Pfister™

Universal Trim™

R90-TN2X

Trim Only
Adorno Solamente
Equilibre Seulement

Quick Installation Guide
Guía rápida de instalación
Guide d'installation rapide

Installation Support • Soporte de instalación • Support d'installation

Personal Assistance, Product Specs, Installation Videos & "How-to" Questions:

Asistencia personal, especificaciones de productos, vídeos de instalación y de "cómo hacerlo" preguntas:

Aide personnelle, spécifications du produit, vidéos d'installation et "comment faire" questions:

1-800-PFAUCET
(732-8238)

pfisterfaucets.com/universal

Watch. Learn. Install.
Mira. Aprenda. Instalar.
Regarder. En savoir. Installer.

Get the free mobile app at
http://gettag.mobi

⚠WARNING / ADVERTENCIA / AVERTISSEMENT

To reduce the risk of injury or property damage, read all instructions before installing product. Wear safety goggles. Product must be installed in accordance with all state & local plumbing & building codes. Call a professional if you are uncertain about installing this product.

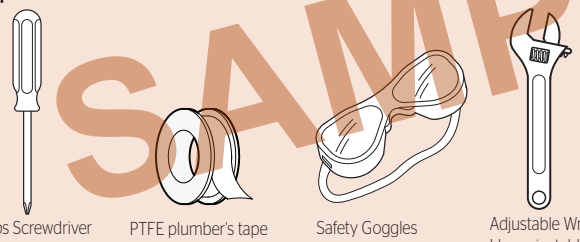
This product has been designed for use with the Pfister™, Moen, and Delta in-wall valves. It will not work with any other product valve. Please review complete installation instructions before installing this product.

Para disminuir el riesgo de lesiones o daños a la propiedad, lea todas las instrucciones antes de instalar el producto. Utilice gafas de seguridad. El producto deberá instalarse de acuerdo con la normativa de plomería y construcción estatal y local. Llame a un profesional si no está seguro sobre cómo instalar este producto. Este producto ha sido diseñado para su uso con el Pfister, Moen, y Delta en la pared válvulas. No va a funcionar con cualquier otro producto de la válvula. Por favor revise las instrucciones completas de instalación antes de instalar este producto.

Pour réduire le risque de blessures ou de dommages, lire toutes les instructions avant d'installer l'appareil. Porter des lunettes de sécurité. Il faut installer l'appareil en respectant tous les codes de construction et de plomberie locaux et d'État. Appelez un professionnel si vous n'êtes pas certain de la façon d'installer cet appareil. Ce produit a été conçu pour être utilisé avec le Pfister, Moen et Delta dans le mur vannes. Il ne fonctionnera pas avec n'importe quel autre produit de soupape. S'il vous plaît examiner les instructions d'installation complètes avant d'installer ce produit.

SAMPLE COPY

Required Tools • Herramientas necesarias • Outils nécessaires



Phillips Screwdriver
Destornillador de cruz
Tournevis cruciforme

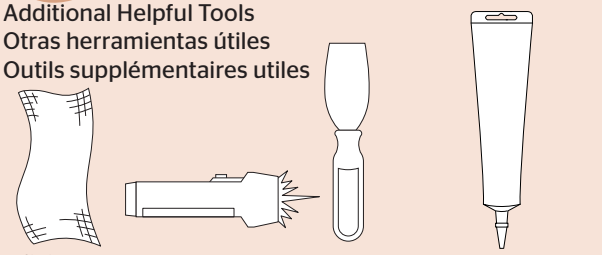
PTFE plumber's tape
Cinta para plomería PTFE
Ruban PTFE de plombier

Safety Goggles
Anteojos de seguridad
Lunettes de sûreté

Adjustable Wrench
Llave ajustable
Clé à molette

Supplied Hex Wrenches
Proveído Llave hexagonales
Clés à six pans fournies

Additional Helpful Tools
Otras herramientas útiles
Outils supplémentaires utiles



Cloth
Paño de limpieza
Chiffon

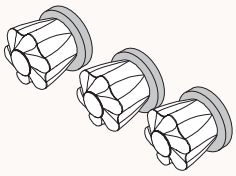
Flashlight
Linterna
Lampe-torche

Putty Knife
Cuchillo de masilla
Couteau de mastic

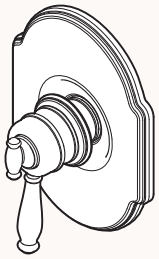
Caulking or Sealant
Calafateo o sellante
Calfeutrage ou mastic

Disclaimer • Renuncia • Désistement

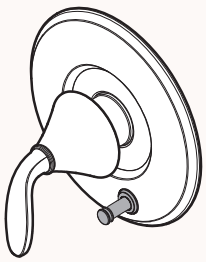
This Pfister Trim Kit will not work on the following...
Este kit de ajuste no va a funcionar en el siguiente...
Cette trousse de garniture ne fonctionnera pas sur ce qui suit ...



Two or three handle shower.
Dos o tres ducha de mango.
Deux ou trois de douche poignée.



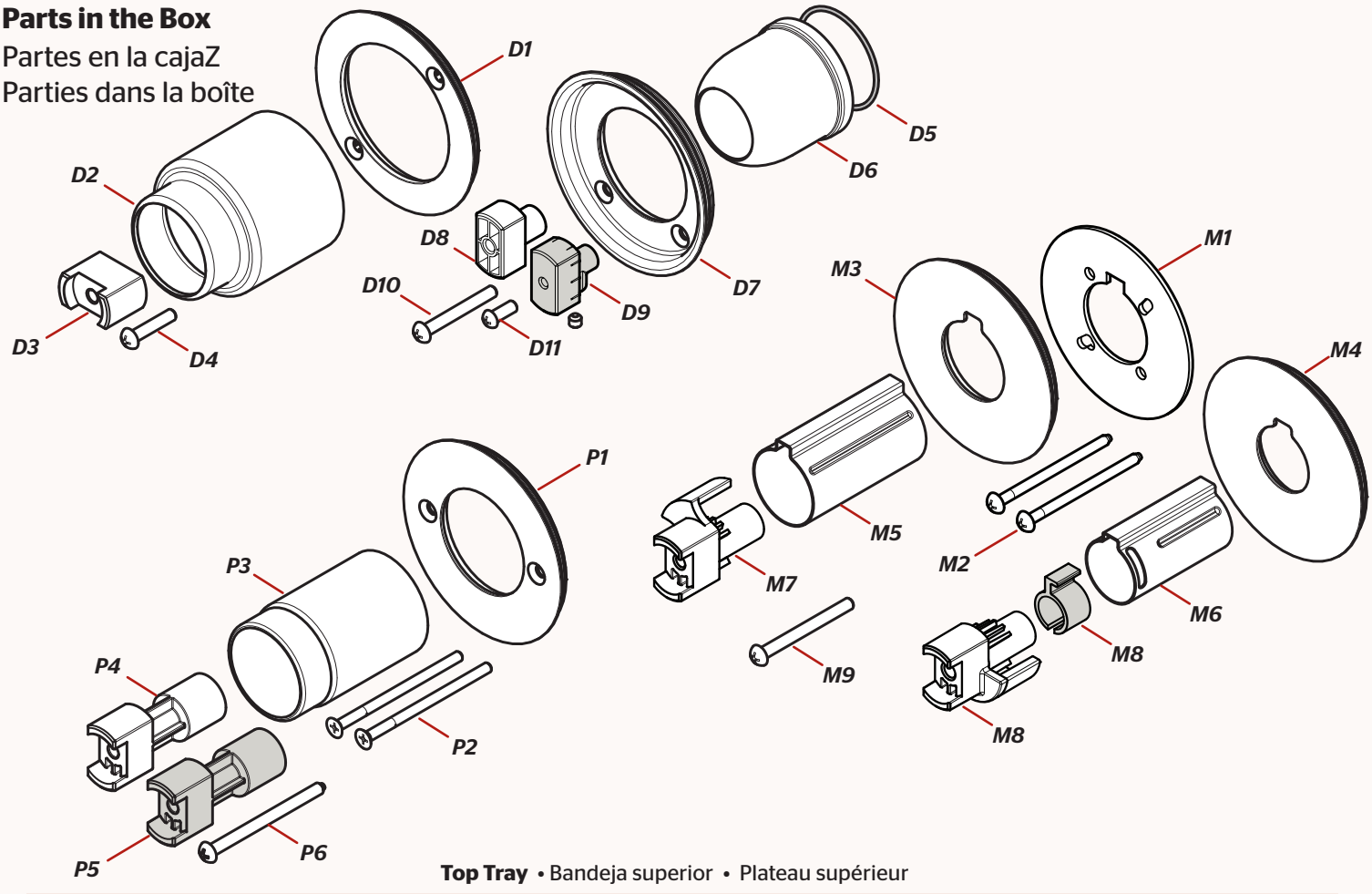
Shower with separate volume and temperature control levers on trim.
Ducha con volumen independiente y las palancas de control de la temperatura sobre el asiento.
Douche avec volume séparé et leviers de commande de température sur l'assiette.



Tub-shower diverter (button or lever) on shower trim.
Bañera-ducha desviador (botón o palanca) sobre el asiento de ducha.
Baignoire-douche inverseur (bouton ou un levier) sur l'assiette de douche.

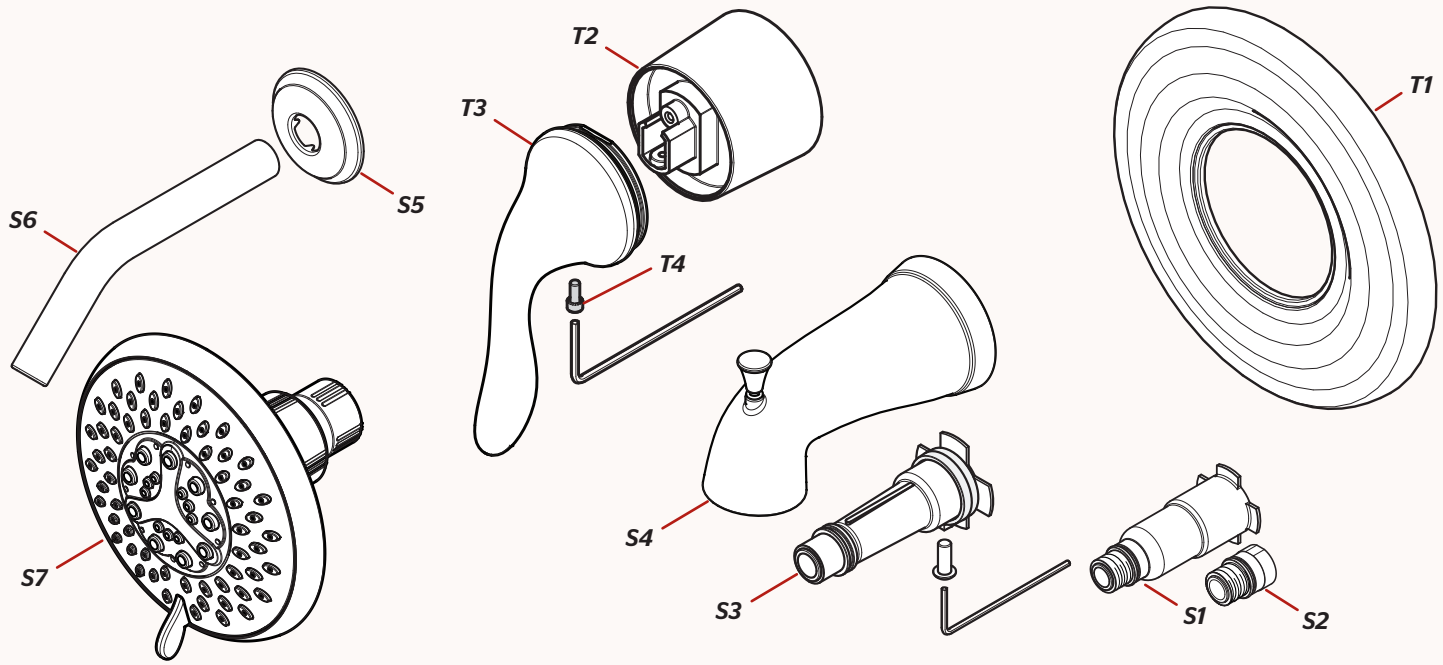
Copyright © 2012, Pfister Inc.
EO7963P
June 25, 2012
40502-0100

Parts in the Box
Partes en la cajaZ
Parties dans la boîte



Top Tray • Bandeja superior • Plateau supérieur

Lower Tray • Bandeja inferior • Plateau inférieur



Not all parts are used. Use only parts for your valve type as instructed.

No todas las partes se utilizan. Utilice sólo las piezas para su tipo de válvula de acuerdo con las instrucciones.

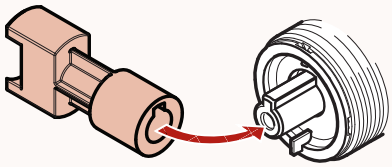
Produit pas partout sont utilisées. Utilisez seulement les pièces pour votre type de vanne, comme indiqué.

General Helpful Hints • Sugerencias utiles • Conseils utiles généraux

Before removing existing trim, make sure handle is in off postion.

Antes de quitar el ajuste existente, cerciórese de que la manija está en la posición de reposo.

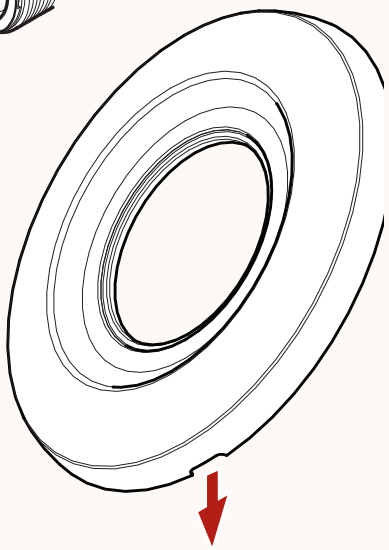
Avant d'enlever l'équilibre existant, assurez-vous que la poignée est dans la position de repos.



Keyway is aligned.

Estría esta alineada.

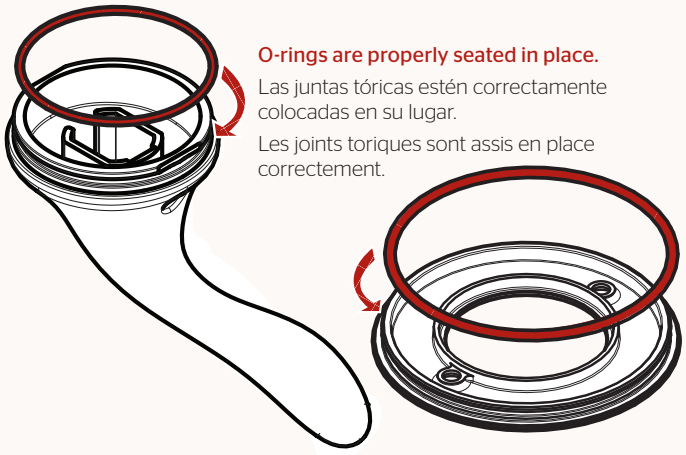
Clavette est aligné.



Position flange groove on bottom.

Coloque el surco del reborde en parte inferior.

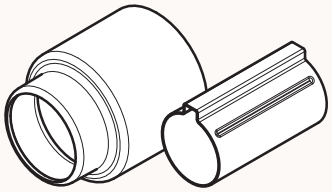
Placez la cannelure de bride sur le fond.



O-rings are properly seated in place.

Las juntas tóricas estén correctamente colocadas en su lugar.

Les joints toriques sont assis en place correctement.



Pull sleeve towards you to minimize gap.

Extraer el casquillo hacia usted para minimizar el espacio.

Enlevez le manchon vers vous afin de minimiser écart.

1

Remove existing trim and clean all mounting surfaces.
Ensure the valve stem and all screw holes are debris free.
Tub spout and showerhead are removed in later steps.

Quite el adorno existente y limpie todas las superficies de montaje.
Asegure que el vástago de válvula y todos los agujeros del tornillo sean libres de impurezas.
Salida de la bañera y la ducha se eliminan en pasos posteriores.

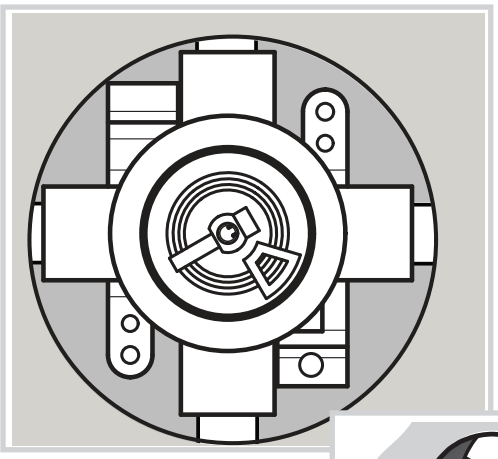
Enlevez l'équilibre existant et nettoyez toutes les surfaces de montage.
Assurez que la tige de valve et tous les trous de vis sont des débris libres.
Le bec de bain et de douche sont retirés dans les étapes ultérieures.

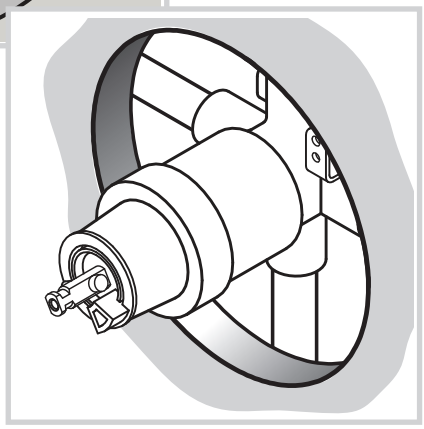
Removal Tip: Look for a set screw or a removable cap on existing handle.

Extracción de las puntas: Busque un tornillo de fijación o una tapa extraíble existente en el mango.

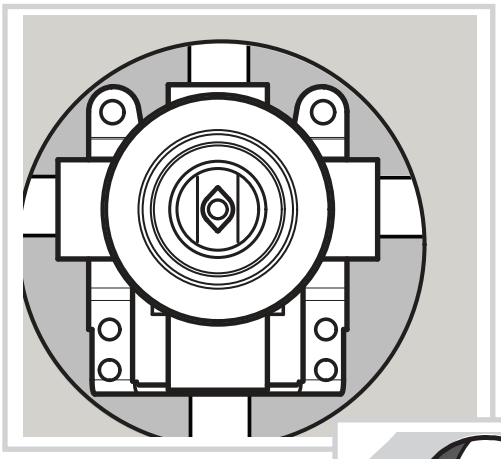
Astuce Enlèvement: Rechercher un vis de réglage ou un capuchon amovible sur la poignée existante.

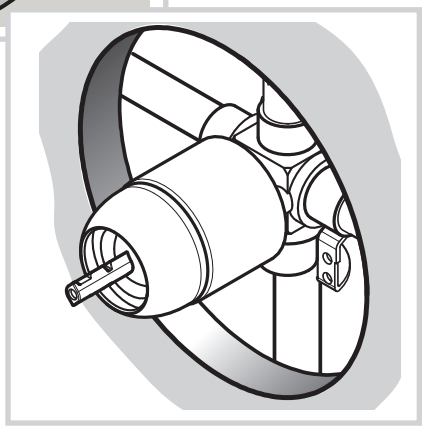
2 Identify your Delta valve
Identifique su válvula Delta
Identifiez votre robinet Delta



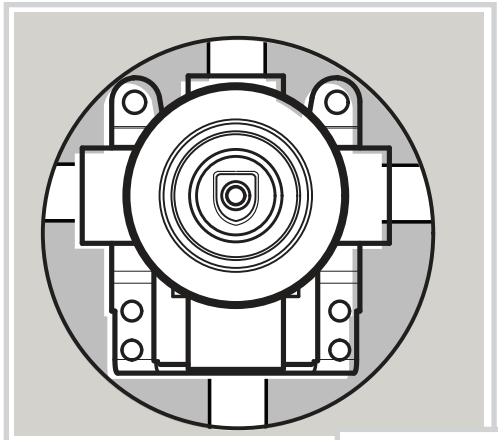


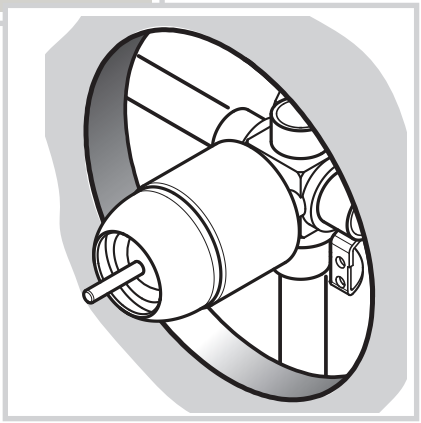
Delta Monitor - Go to Step 3
Delta Monitor - Vaya al paso 3
Delta Monitor- Passez à l'étape 3





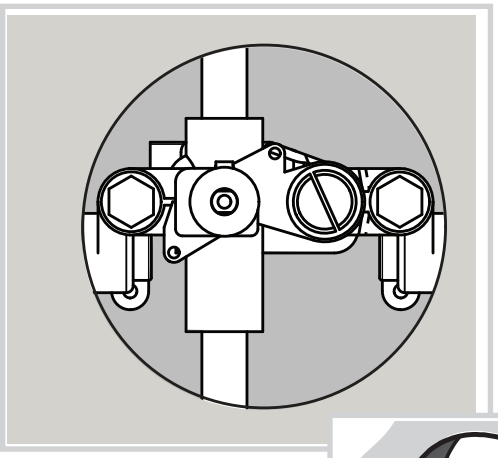
Delta 600 Diamond Stem - Go to Step 4
Delts 600 Diamond Stem - Vaya al paso 4
Delts 600 Dlamond Stem - Passez à l'étape 4

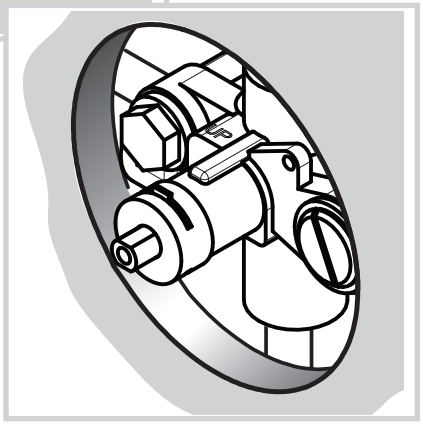




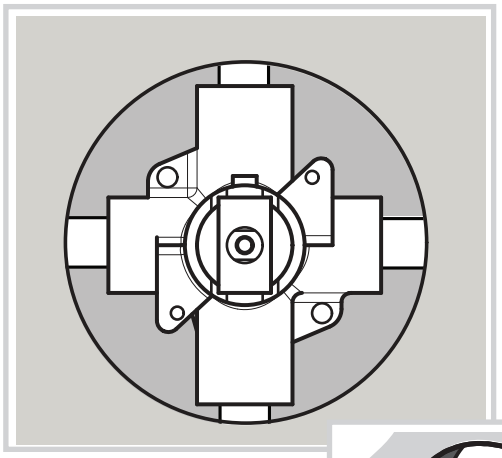
Delta 600 Round Stem - Go to Step 5
Delts 600 Round Stem - Vaya al paso 5
Delts 600 Round Stem - Passez à l'étape 5

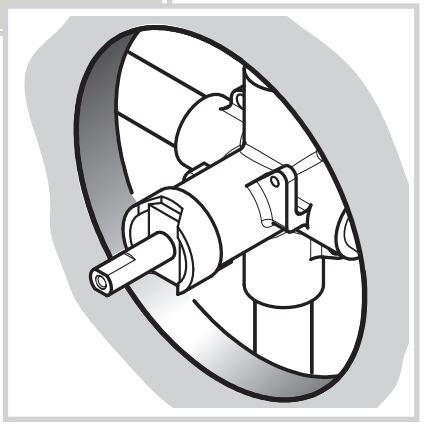
2 Identify your Moen valve
Identifique su válvula Moen
Identifiez votre robinet Moen



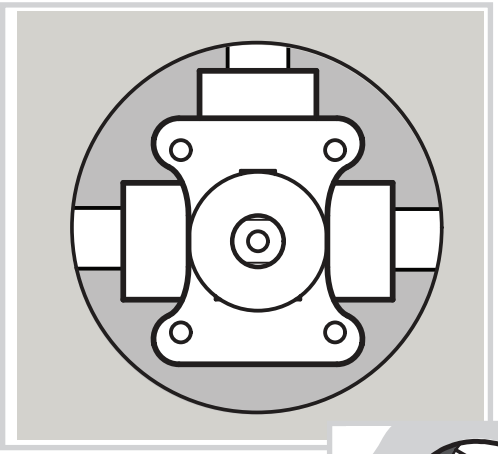


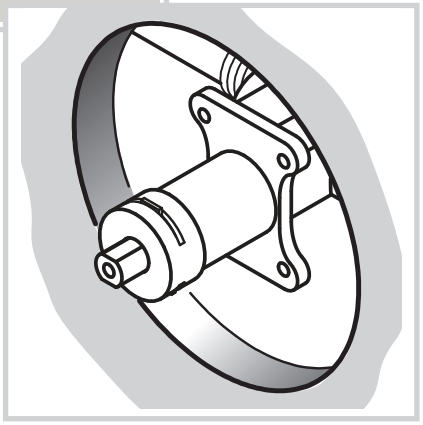
Moen Moentrol - Go to Step 6
Moen Moentrol - Vaya al paso 6
Moen Moentrol - Passez à l'étape 6





Moen Posi-Temp - Go to Step 7
Moen Posi-Temp - Vaya al paso 7
Moen Posi-Temp - Passez à l'étape 7

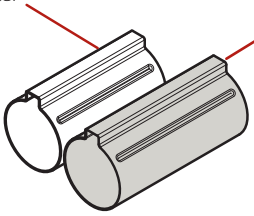




Moen Standard - Go to Step 8
Moen Standard - Vaya al paso 8
Moen Standard - Passez à l'étape 8

Pfister sleeve
Pfister manga
Manchon Pfister

Existing sleeve
Alojamiento existente
Manchon existant

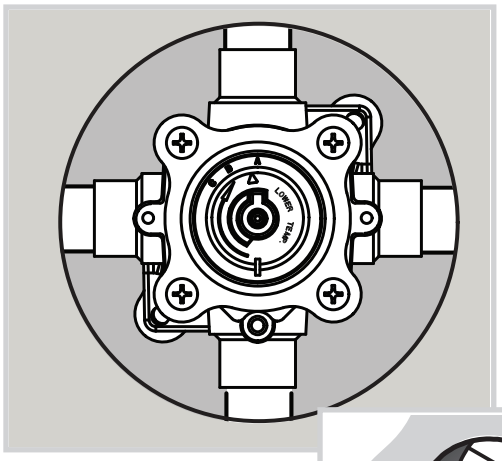


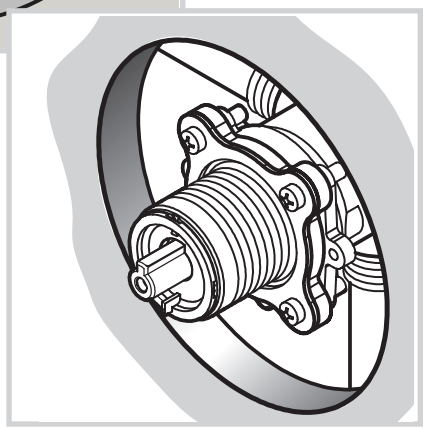
If existing sleeve (shown) is longer than new Pfister sleeve, please contact Pfister to order part 972-064.

Si acabado existentes (se muestra) es más largo que nuevo ajuste de Pfister, póngase en contacto con Pfister a pedido de parte 972-064.

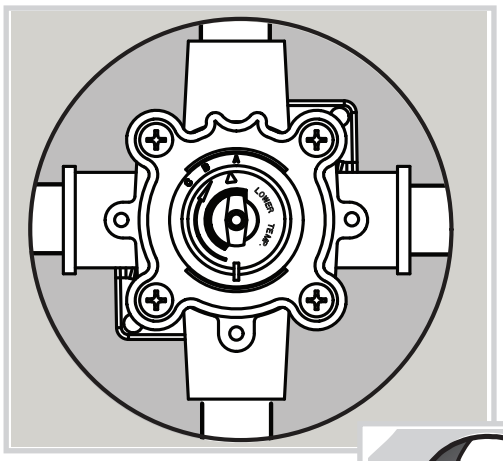
Si garniture existante (voir photo) est plus longue que garniture nouvelle Pfister, s'il vous plaît contactez-Pfister pour commander la partie 972-064.

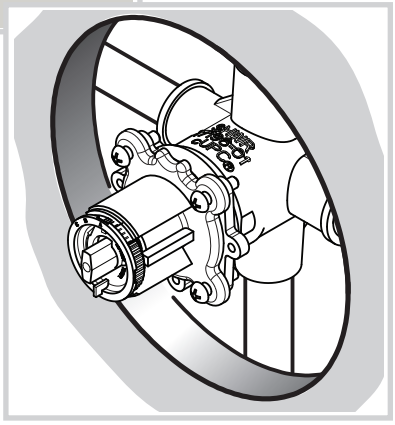
2 Identify your Pfister valve
Identifique su válvula Pfister
Identifiez votre robinet Pfister



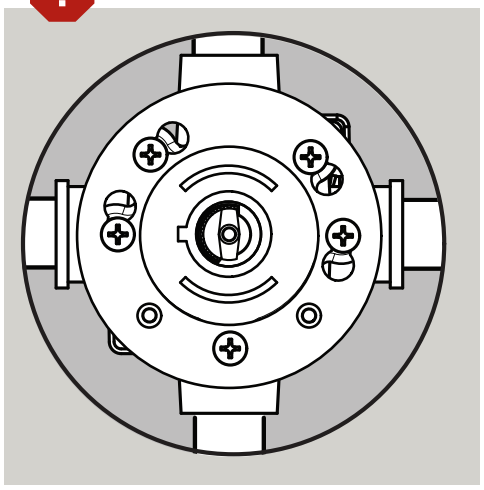


Pfister - Go to Step 9
Pfister - Vaya al paso 9
Pfister - Passez à l'étape 9





Pfister, Bodyguard - Go to Step 10
Prister Bodyguard - Vaya al paso 10
Prister Bodygrard - Passez à l'étape 10

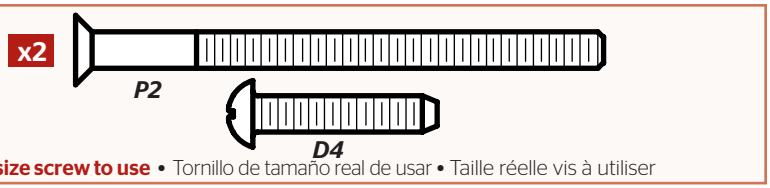


If your Pfister valve is as shown, please contact Pfister to order replacement Cartridge 974-042, Screws 971-910 and Plate 960-460. Then go to Step 10.

Si su válvula de Pfister es como se muestra, por favor póngase en contacto con Pfister para el reemplazo del Cartucho 974-042, Tornillos 971-910 y Placa 960-460. Vaya al paso 10.

Si votre robinet est Pfister comme le montre, s'il vous plaît contactez-Pfister au remplacement afin Cartouche Vis 974-042, 971-910 et Plaque 960-460. Passez à l'étape 10

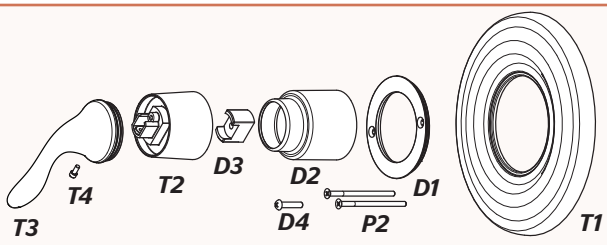
3 Installing Delta Monitor Trim
Instalación Delta Monitor adorno
Installation Delta Monitor équilibre



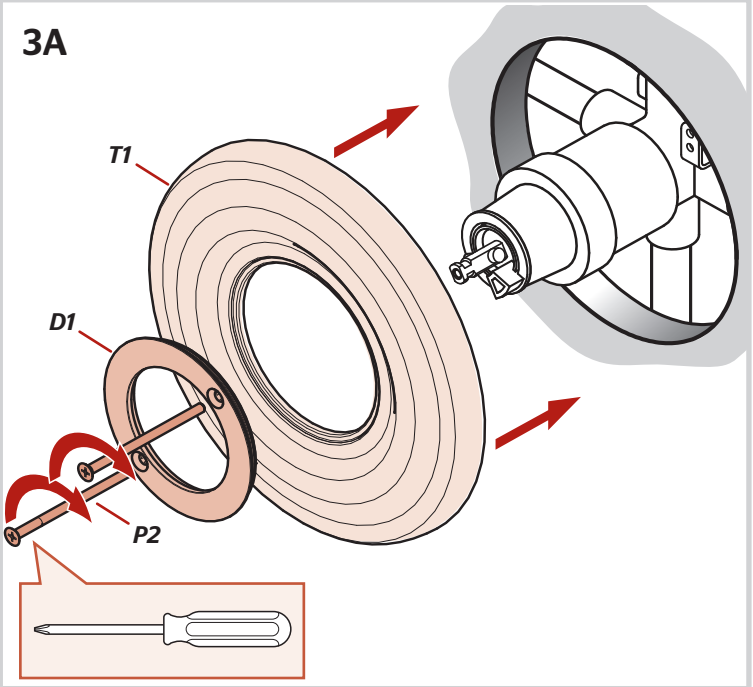
Actual size screw to use • Tornillo de tamaño real de usar • Taille réelle vis à utiliser

Phillips Screwdriver
Destornillador de estrella
Tournevis Phillips

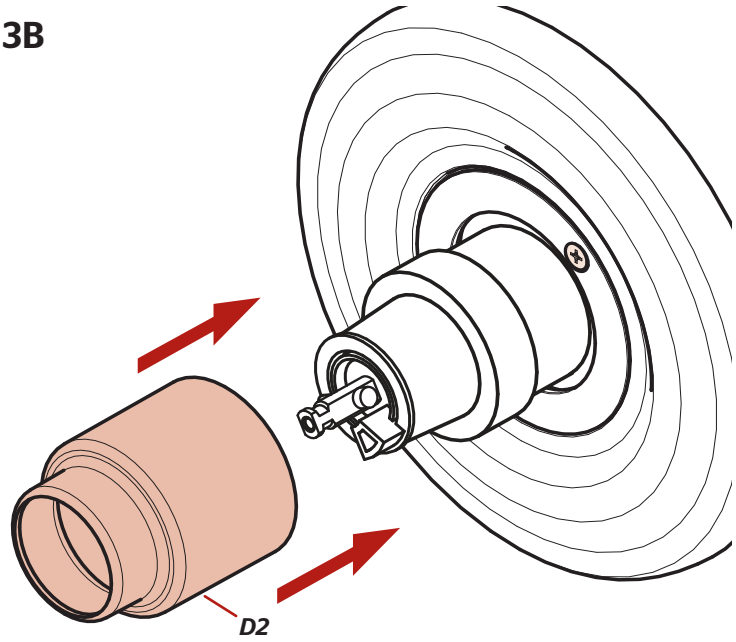
Supplied Hex Wrench
Proveído Llave hexagonal
Fourni Clé hexagonale



3A



3B

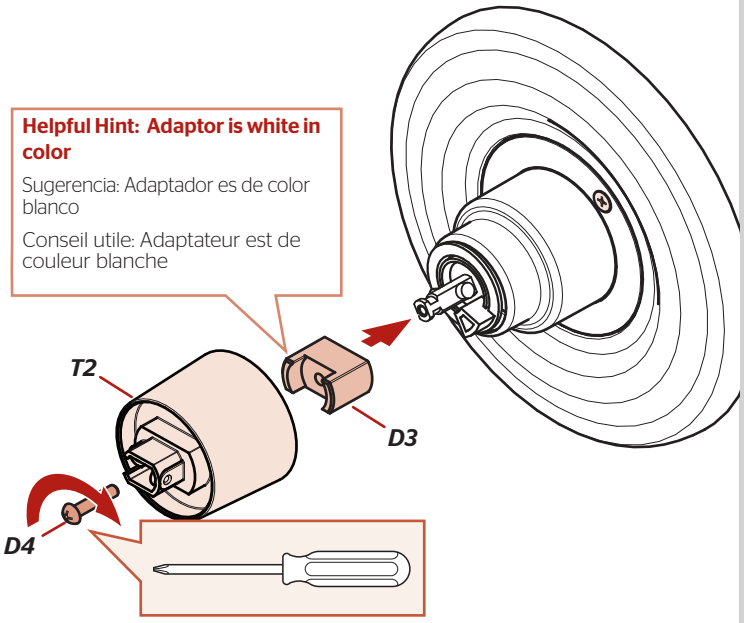


3C

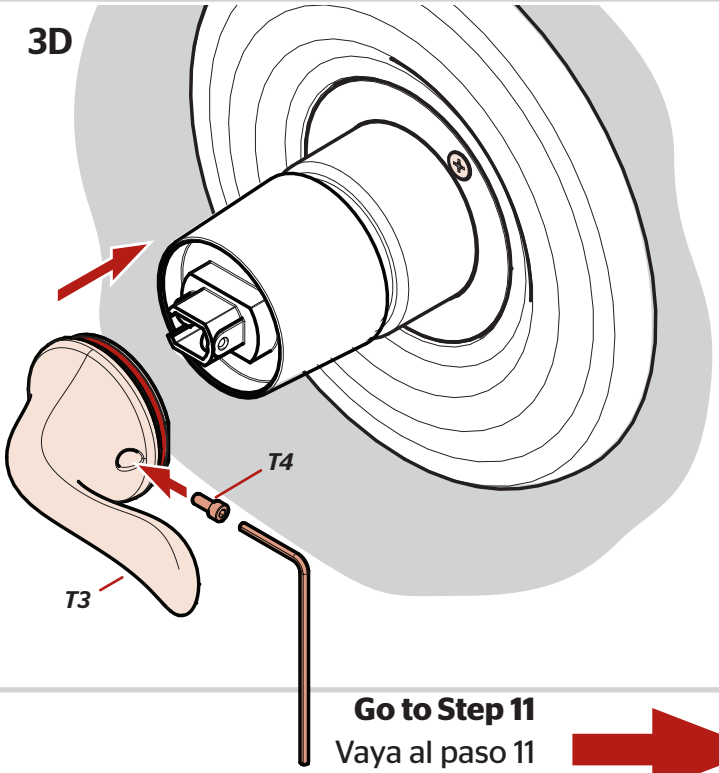
Helpful Hint: Adaptor is white in color

Sugerencia: Adaptador es de color blanco

Conseil utile: Adaptateur est de couleur blanche



3D

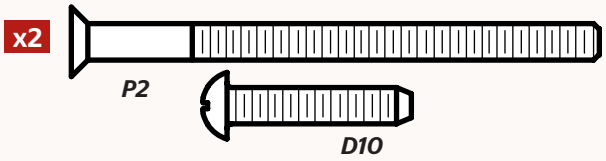


Go to Step 11
Vaya al paso 11
Passez à l'étape 11

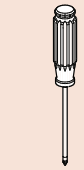
4 Installing Delta 600 Diamond Stem Trim

Instalación 600 Diamond Stem adorno

Installation 600 Diamond Stem équilibre

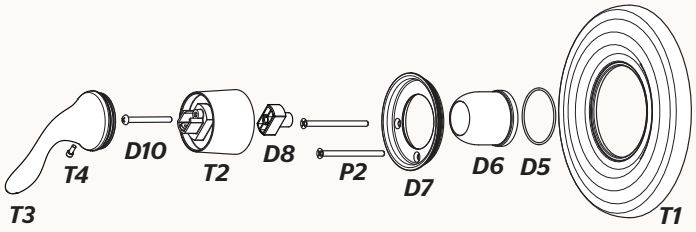


Actual screw size to use • Tornillo de tamaño real de usar • Taille réelle vis à utiliser

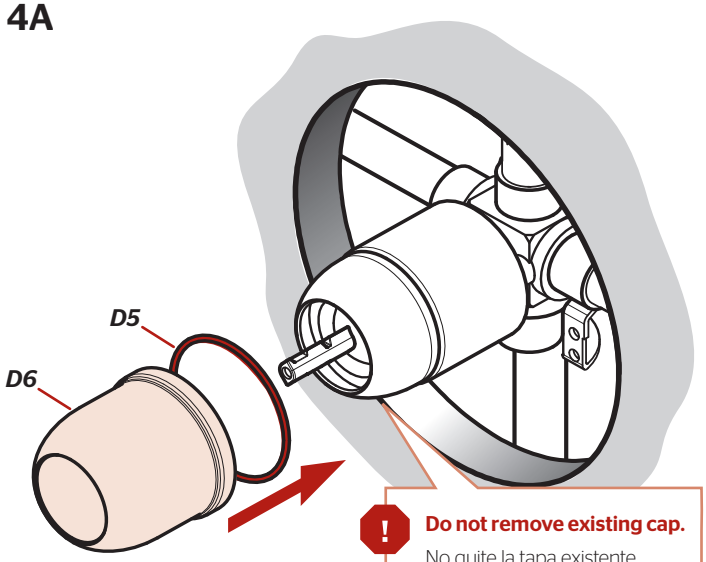


Phillips Screwdriver
Destornillador de estrella
Tournevis Phillips

Supplied Hex Wrench
Proveído Llave hexagonal
Fourni Clé hexagonale



4A

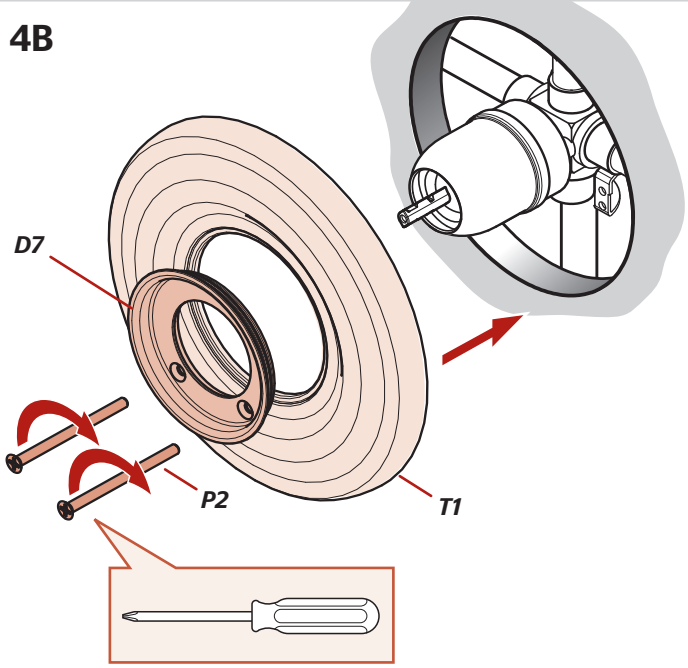


Do not remove existing cap.

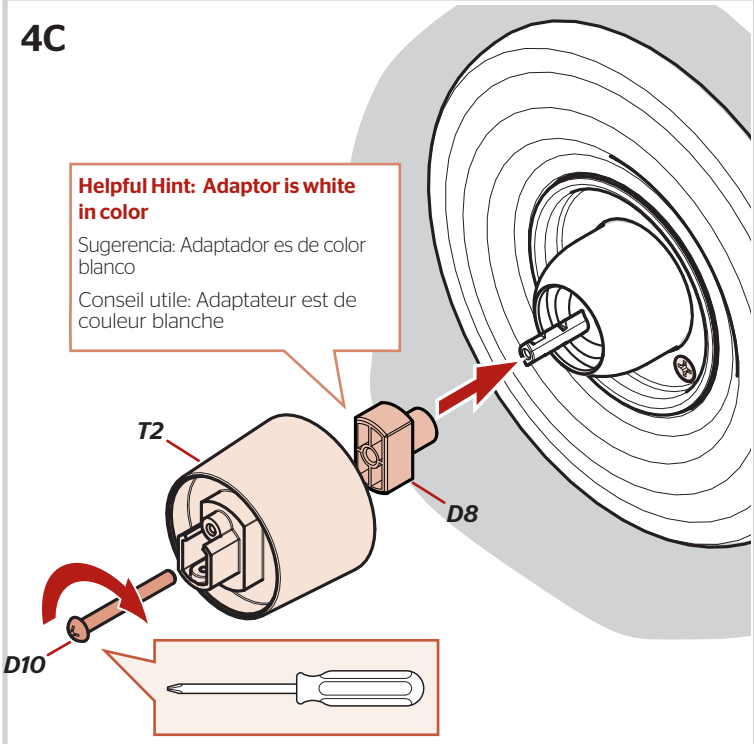
No quite la tapa existente.

Ne retirez pas le capuchon existant.

4B



4C

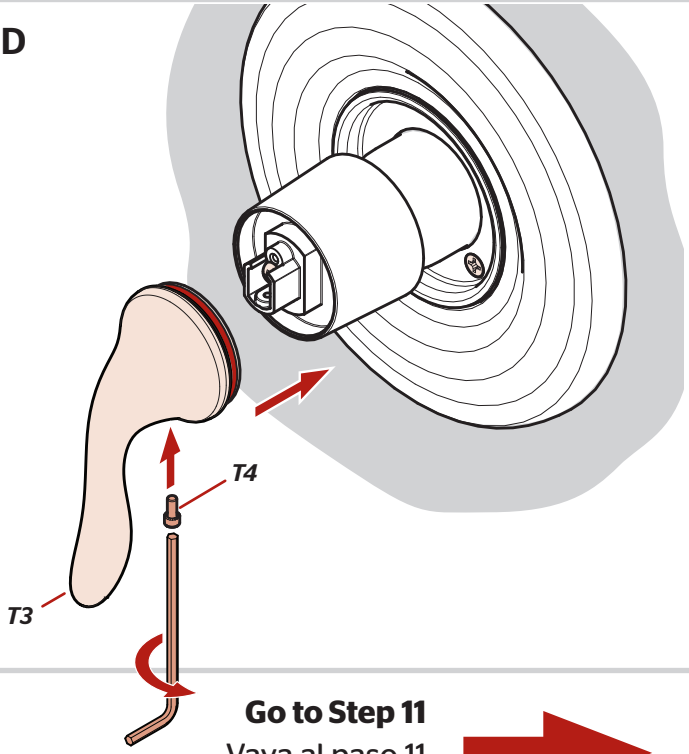


Helpful Hint: Adaptor is white in color

Sugerencia: Adaptador es de color blanco

Conseil utile: Adaptateur est de couleur blanche

4D

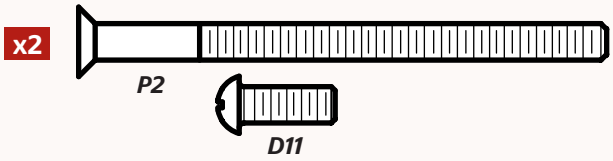


Go to Step 11

Vaya al paso 11

Passez à l'étape 11

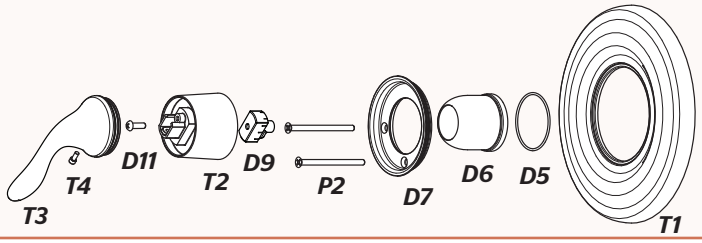
5 Installing Delta 600 Round Stem Trim
Instalación 600 Round Stem adorno
Installation 600 Round Stem équilibre



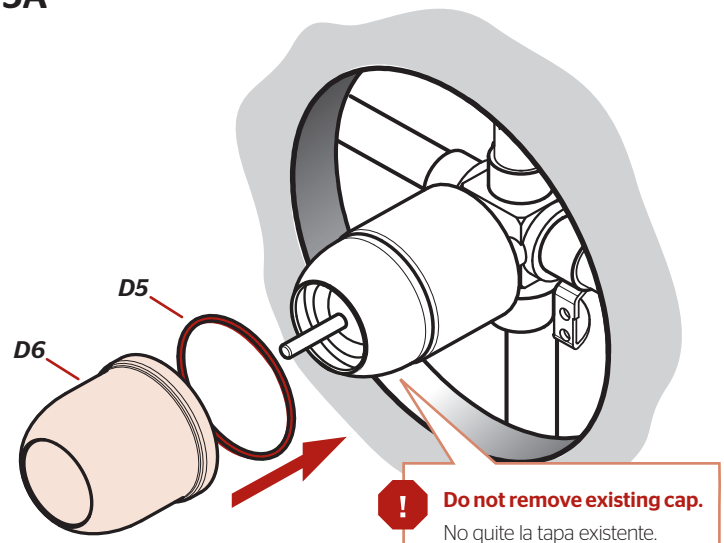
Actual screw size to use • Tornillo de tamaño real de usar • Taille réelle vis à utiliser

Phillips Screwdriver
Destornillador de estrella
Tournevis Phillips

Supplied Hex Wrenches
Proveído Llave hexagonales
Clés à six pans fournies

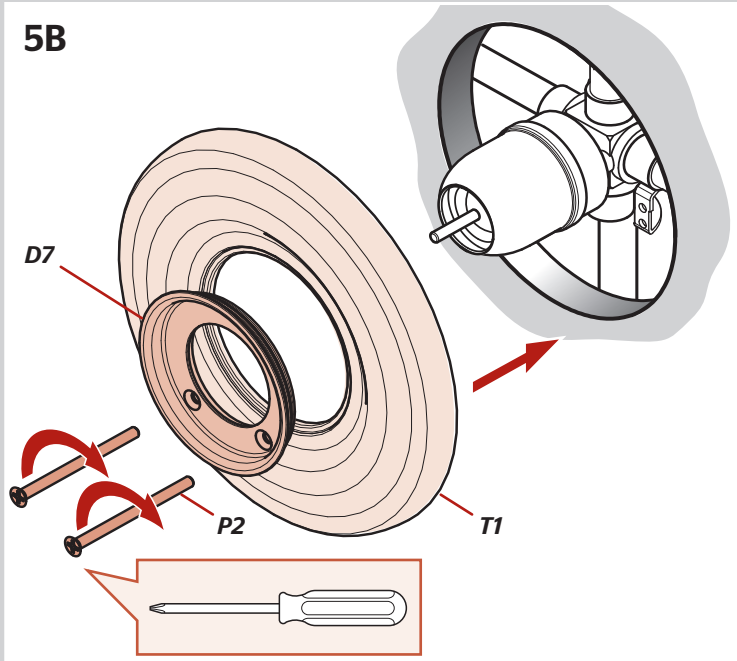


5A

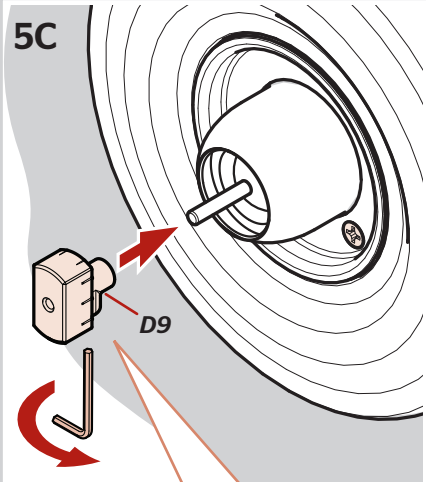


Do not remove existing cap.
No quite la tapa existente.
Ne retirez pas le capuchon existant.

5B

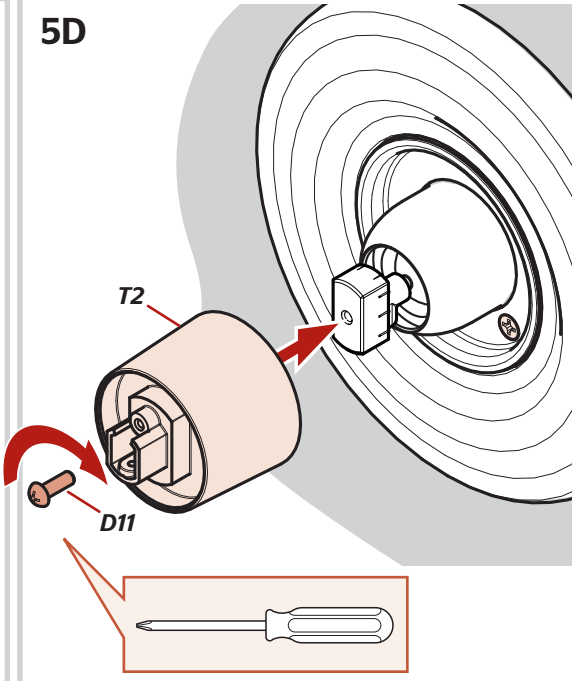


5C

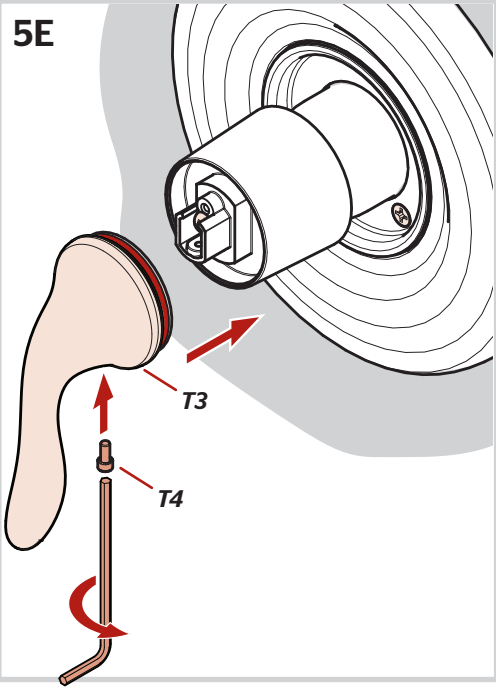


Helpful Hint: Adaptor is gray in color
Sugerencia: Adaptador es de color gris
Conseil utile: Adaptateur est de couleur grise

5D



5E

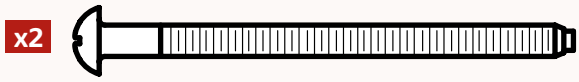


Go to Step 11
Vaya al paso 11
Passez à l'étape 11

6 Installing Moen Moentrol Trim

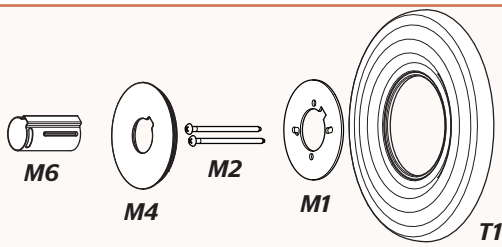
Instalación Moen Moentrol adorno

Installation Moen Moentrol équilibre

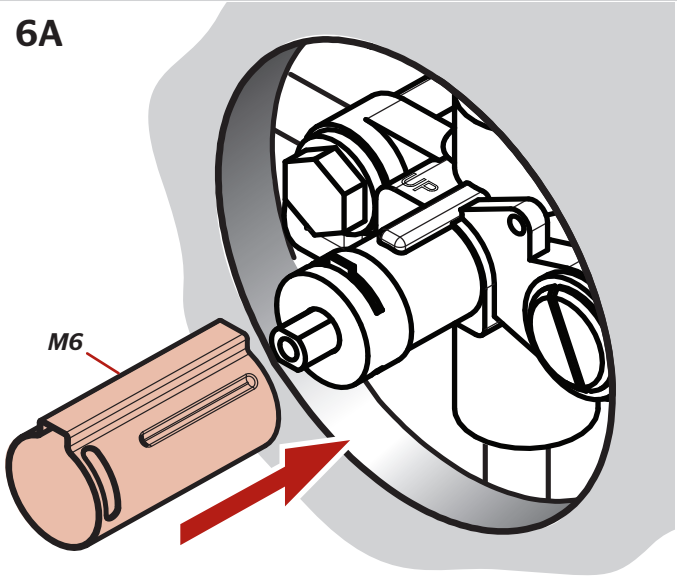


Actual screw size to use • Tornillo de tamaño real de usar • Taille réelle vis à utiliser

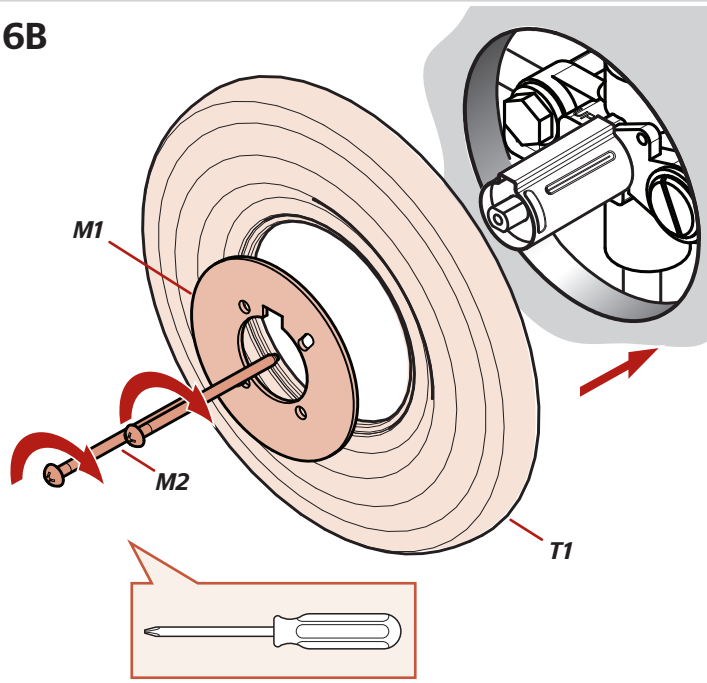
Phillips Screwdriver
Destornillador de estrella
Tournevis Phillips



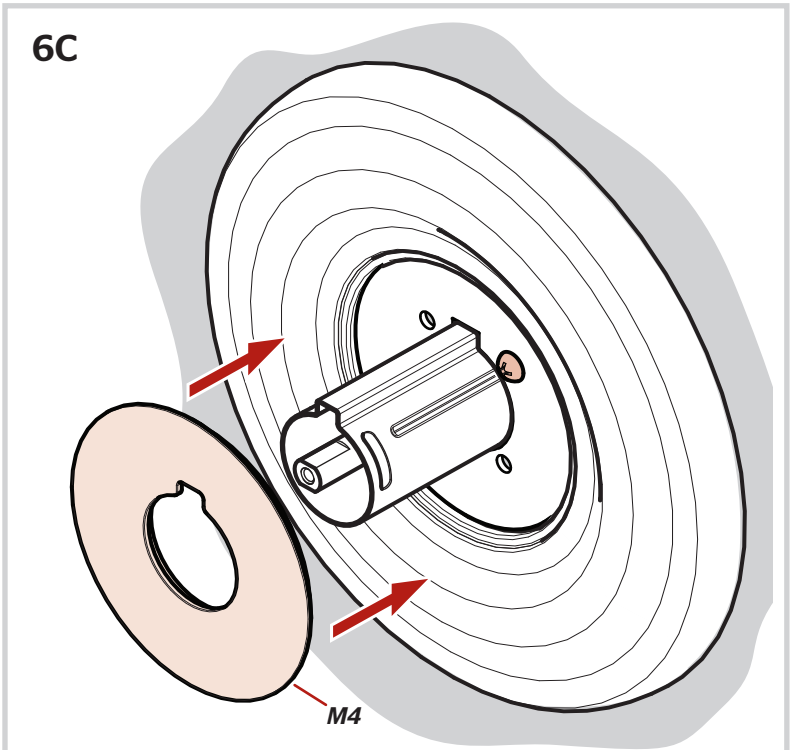
6A



6B



6C



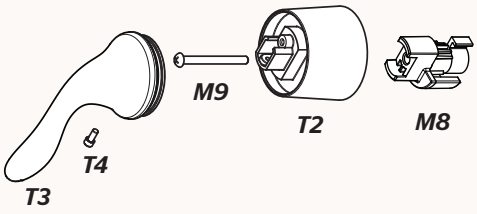
Continue
Seguido
Suite

6 Moen Moentrol Trim - Continued
Moen Moentrol adorno - Seguido
Moen Moentrol équilibre - Suite

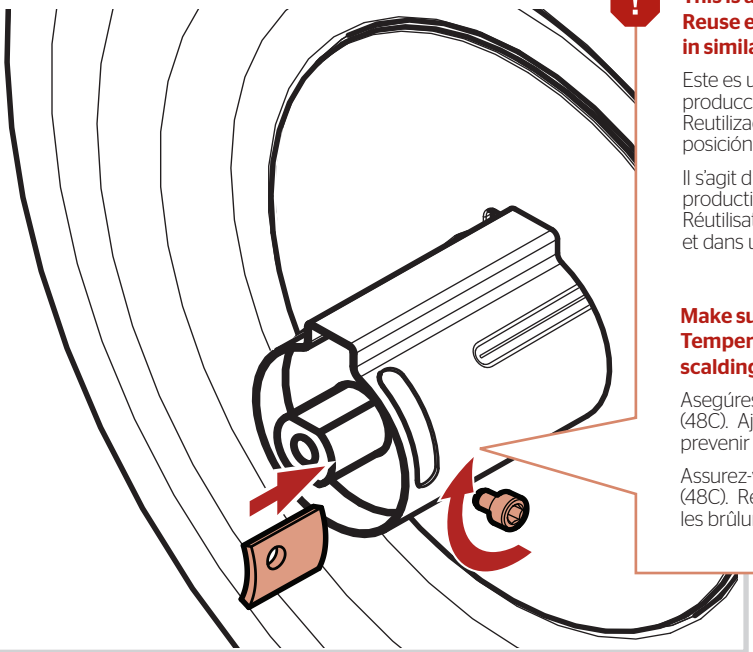
Actual screw size to use • Tornillo de tamaño real de usar • Taille réelle vis à utiliser

Phillips Screwdriver
Destornillador de estrella
Tournevis Phillips

Supplied Hex Wrench
Proveído Llave hexagonal
Fourni Clé hexagonale



6D



This is a temperature limiting device. Position to limit hot water output. Reuse existing stop and screw. Notice location on existing and position in similar location on new sleeve.

Este es un dispositivo de limitación de temperatura. Coloque limitar la producción de agua caliente.
Reutilización de parada existente y el tornillo. Tenga en cuenta la ubicación de la posición actual y en similar ubicación en la manga de nuevo.

Il s'agit d'un dispositif de limitation de la température. Position pour limiter la production d'eau chaude.
Réutilisation d'arrêt existant et vissez. Avis emplacement sur la position actuelle et dans un endroit similaire sur la manche nouvelle.

Make sure maximum hot water temperature does not exceed 120F (48C). Temperature setting at the water heater may be required to prevent scalding.

Asegúrese de que la temperatura máxima del agua caliente no sea superior a 120F (48C). Ajuste de la temperatura en el calentador de agua puede ser necesaria para prevenir quemaduras.

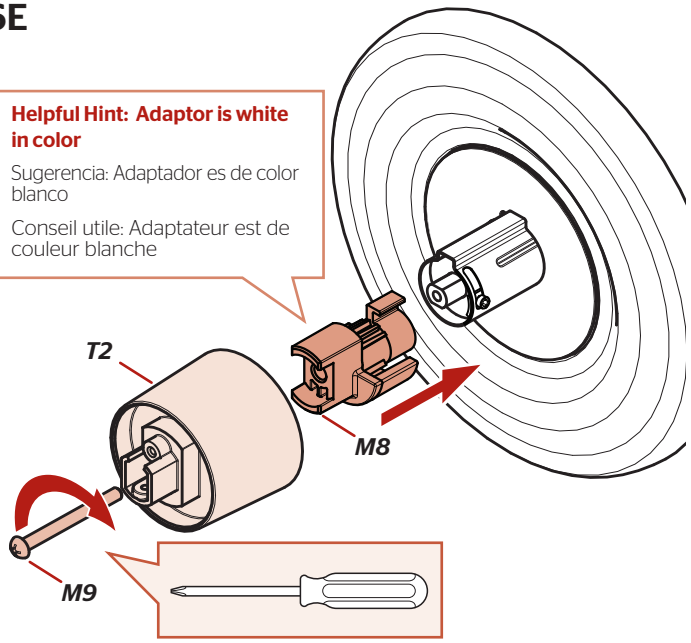
Assurez-vous que la température maximale de l'eau chaude ne dépasse pas 120F (48C). Réglage de la température à la chauffe-eau peut être nécessaire pour éviter les brûlures.

6E

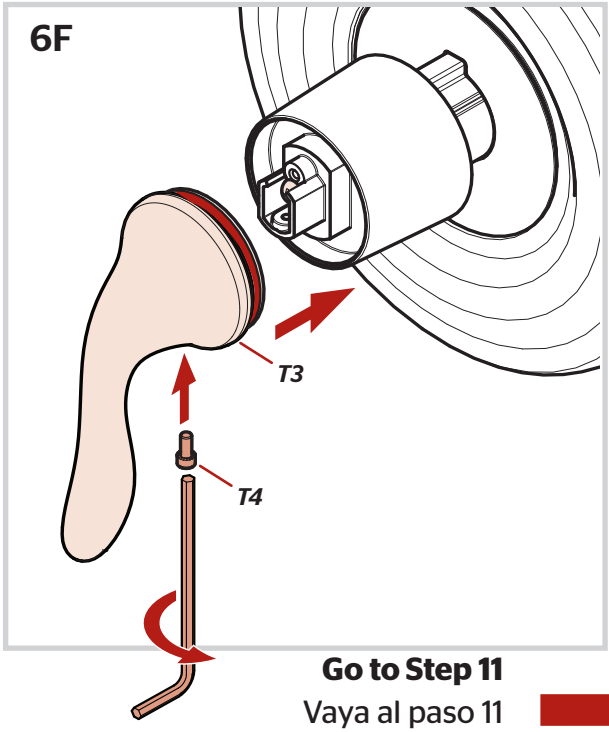
Helpful Hint: Adaptor is white in color

Sugerencia: Adaptador es de color blanco

Conseil utile: Adaptateur est de couleur blanche



6F

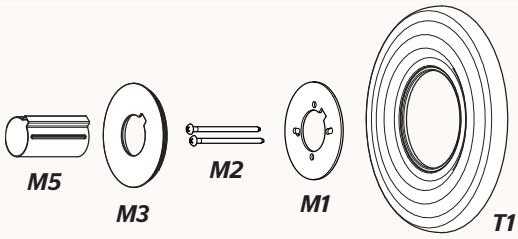


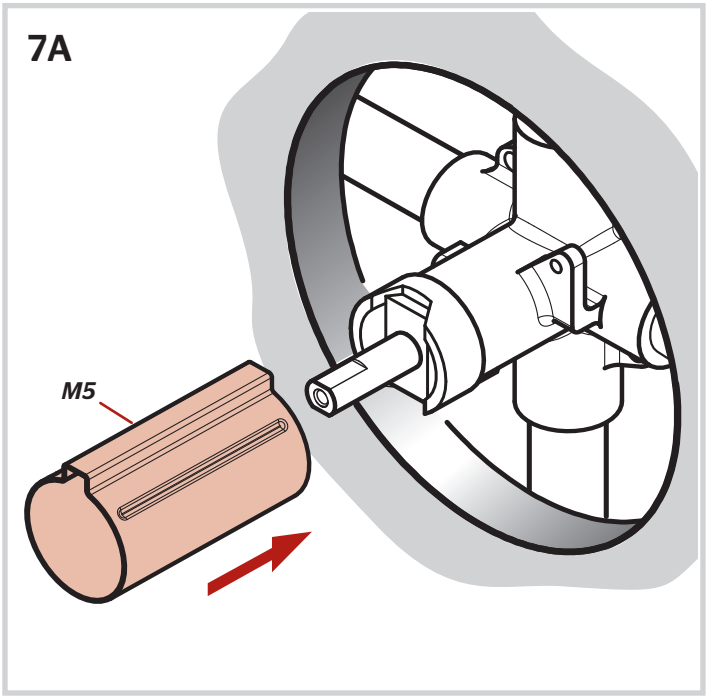
Go to Step 11
Vaya al paso 11
Passez à l'étape 11

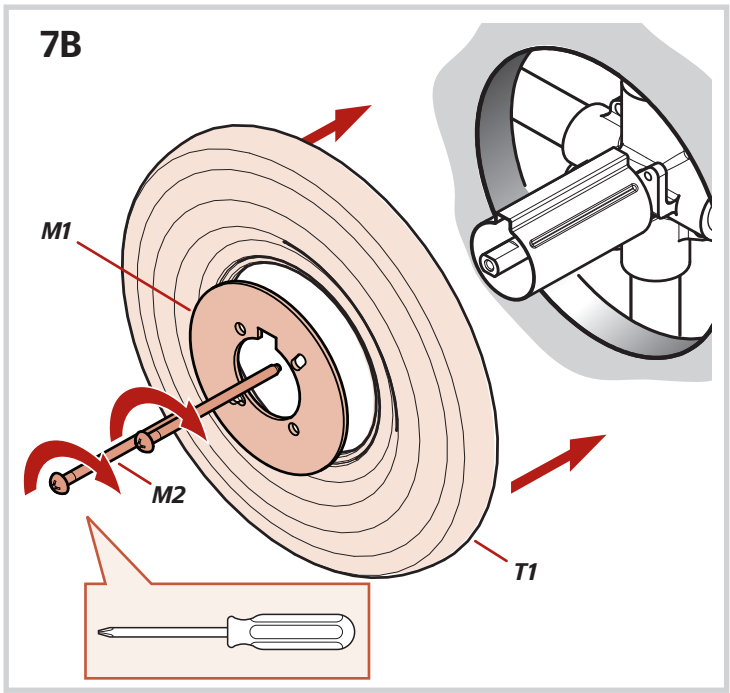
7 Installing Moen Posi-Temp Trim
Instalación Moen Posi-Temp adorno
Installation Moen Posi-Temp équilibre

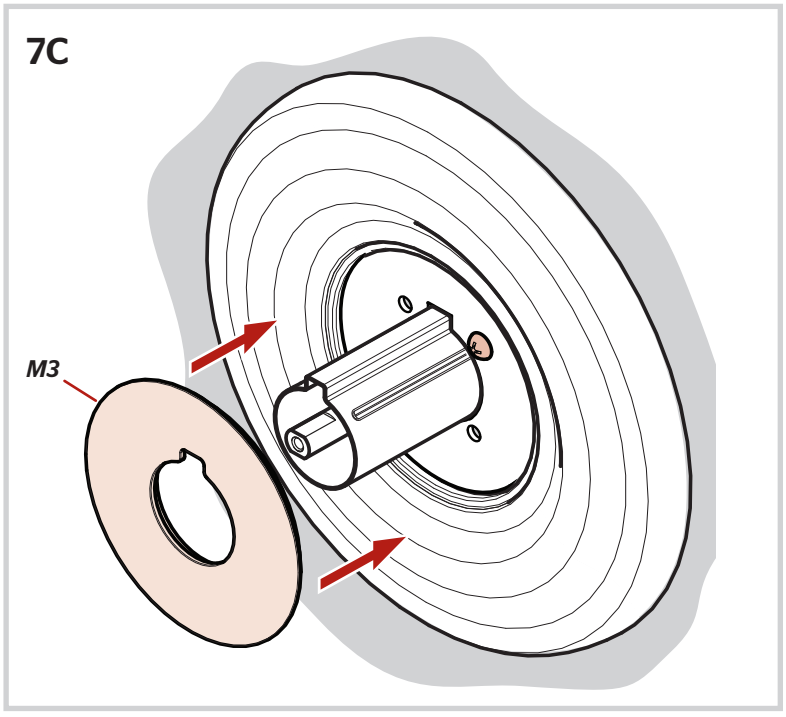
Actual screw size to use • Tornillo de tamaño real de usar • Taille réelle vis à utiliser

Phillips Screwdriver
Destornillador de estrella
Tournevis Phillips







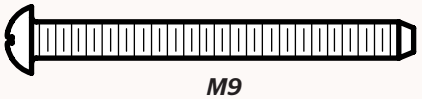


Continue
Seguido
Suite

7 Installing Moen Posi-Temp - Continued

Instalación Moen Posi-Temp adorno - Seguido

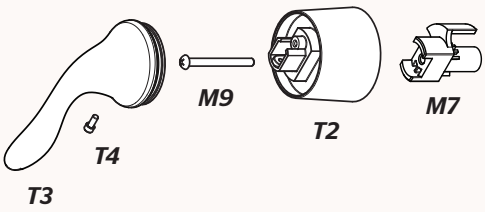
Installation Moen Posi-Temp équilibre - Suite



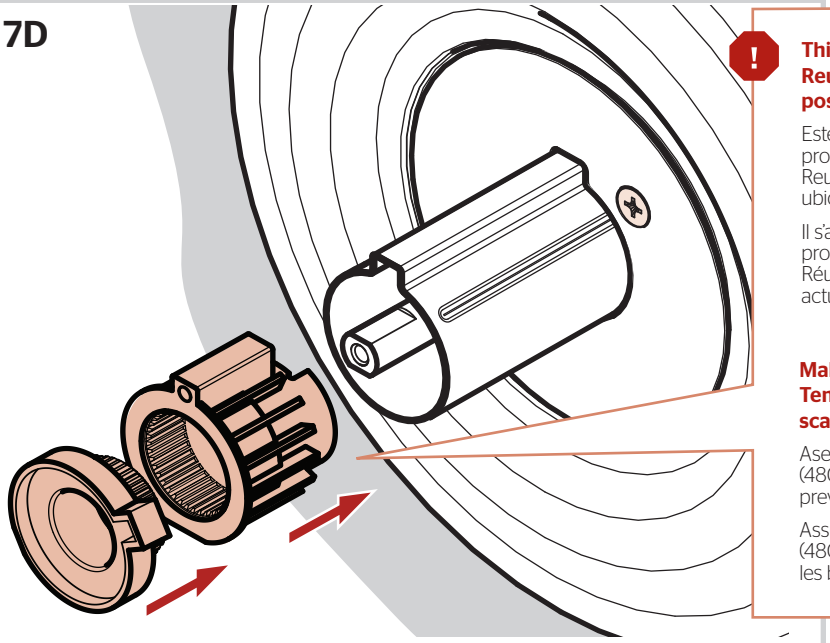
Actual screw size to use • Tornillo de tamaño real de usar • Taille réelle vis à utiliser

Phillips Screwdriver
Destornillador de estrella
Tournevis Phillips

Supplied Hex Wrench
Proveído Llave hexagonal
Fourni Clé hexagonale



7D



This is a temperature limiting device. Position to limit hot water output. Reuse existing insert and stop cap. Notice location on existing and position in similar location on new sleeve.

Este es un dispositivo de limitación de temperatura. Coloque limitar la producción de agua caliente.
Reutilización de inserción existentes y la tapa de la parada. Tenga en cuenta la ubicación de la posición actual y en similar ubicación en la manga de nuevo.

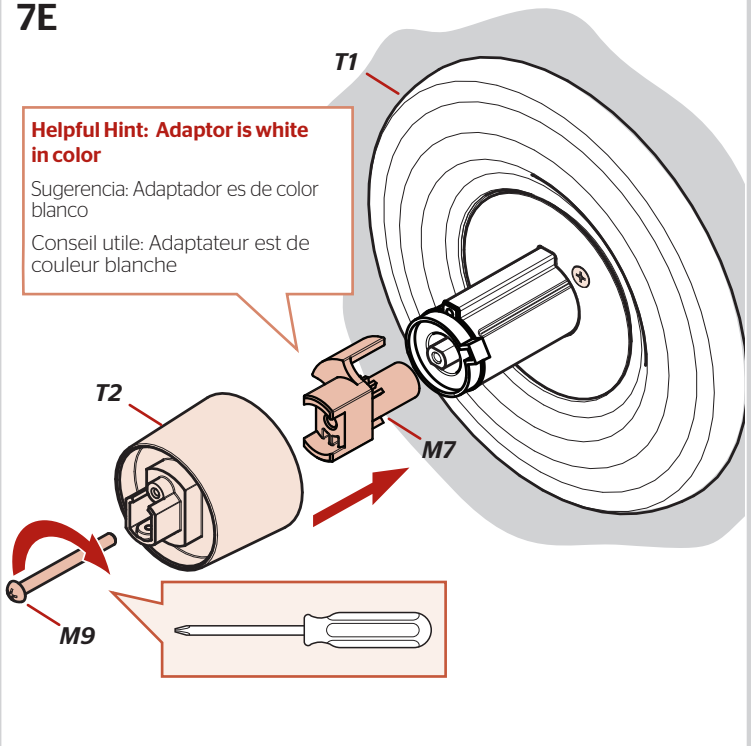
Il s'agit d'un dispositif de limitation de la température. Position pour limiter la production d'eau chaude.
Réutiliser insert existant et le bouchon d'arrêt. Avis emplacement sur la position actuelle et dans un endroit similaire sur la manche nouvelle.

Make sure maximum hot water temperature does not exceed 120F (48C). Temperature setting at the water heater may be required to prevent scalding.

Asegúrese de que la temperatura máxima del agua caliente no sea superior a 120F (48C). Ajuste de la temperatura en el calentador de agua puede ser necesaria para prevenir quemaduras.

Assurez-vous que la température maximale de l'eau chaude ne dépasse pas 120F (48C). Réglage de la température à la chauffe-eau peut être nécessaire pour éviter les brûlures.

7E

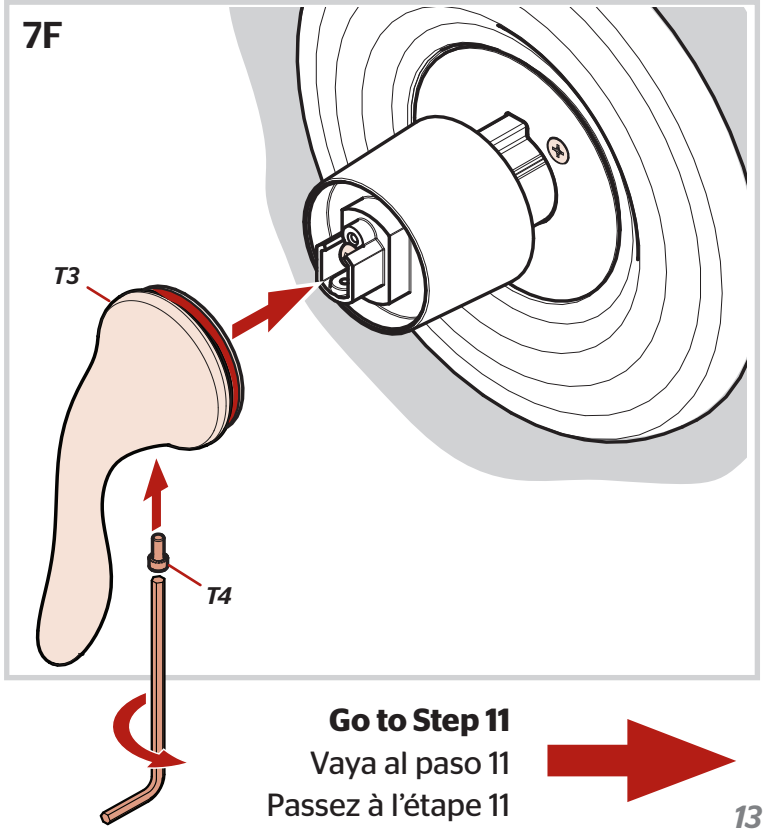


Helpful Hint: Adaptor is white in color

Sugerencia: Adaptador es de color blanco

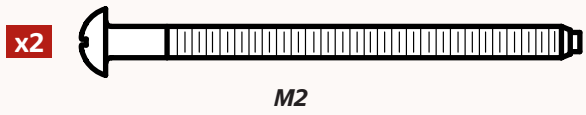
Conseil utile: Adaptateur est de couleur blanche

7F

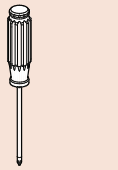


Go to Step 11
Vaya al paso 11
Passez à l'étape 11

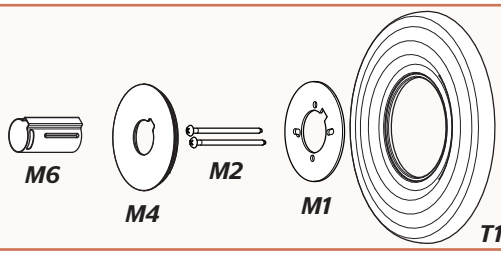
8 Installing Moen Standard Trim
Instalación Moen Standard adorno
Installation Moen Standard équilibre



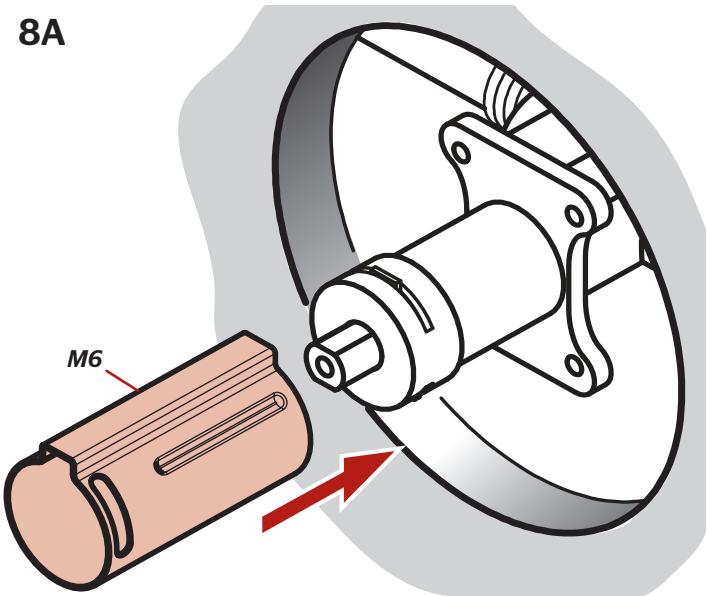
Actual screw size to use • Tornillo de tamaño real de usar • Taille réelle vis à utiliser



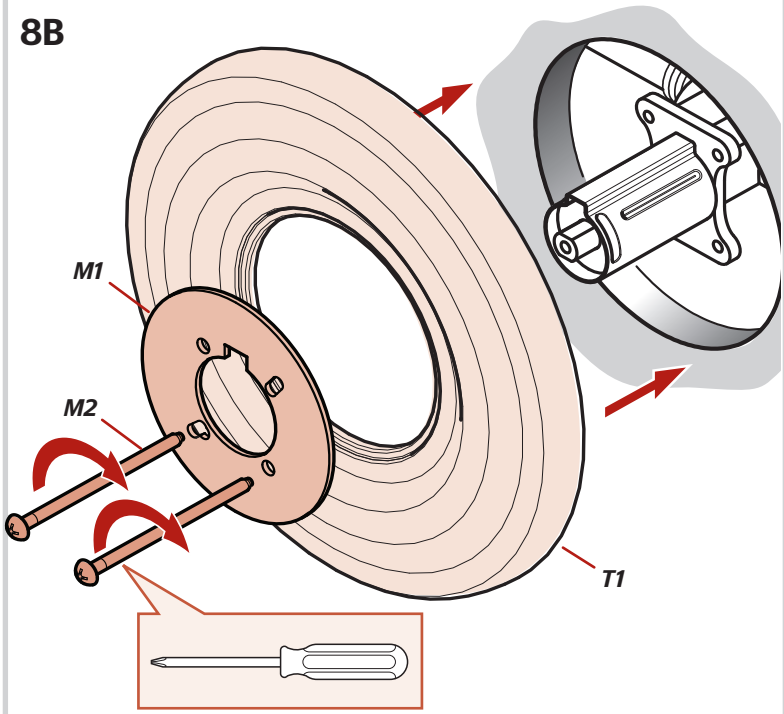
Phillips Screwdriver
Destornillador de estrella
Tournevis Phillips



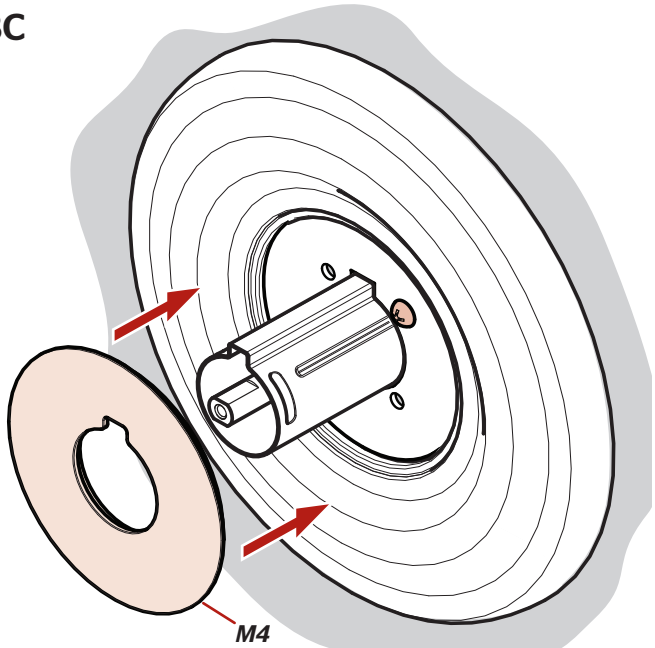
8A



8B

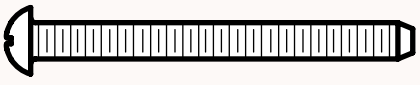


8C



Continue
Seguido
Suite

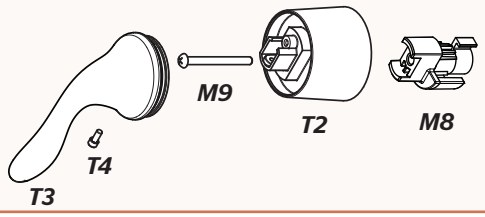
8 Installing Moen Standard Trim
Instalación Moen Standard adorno
Installation Moen Standard équilibre



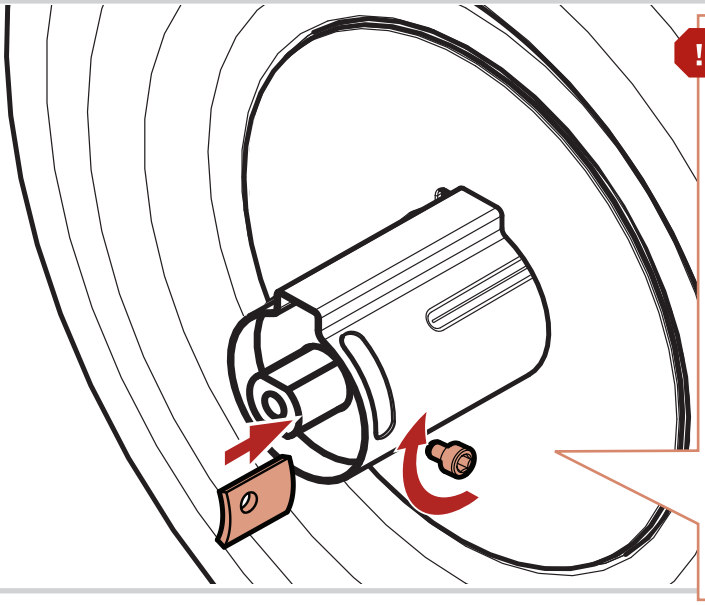
Actual screw size to use • Tornillo de tamaño real de usar • Taille réelle vis à utiliser

Phillips Screwdriver
Destornillador de estrella
Tournevis Phillips

Supplied Hex Wrench
Proveído Llave hexagonal
Fourni Clé hexagonale



8D



This is a temperature limiting device. Position to limit hot water output. Reuse existing stop and screw. Notice location on existing and position in similar location on new sleeve.

Este es un dispositivo de limitación de temperatura. Coloque limitar la producción de agua caliente.
Reutilización de parada existente y el tornillo. Tenga en cuenta la ubicación de la posición actual y en similar ubicación en la manga de nuevo.

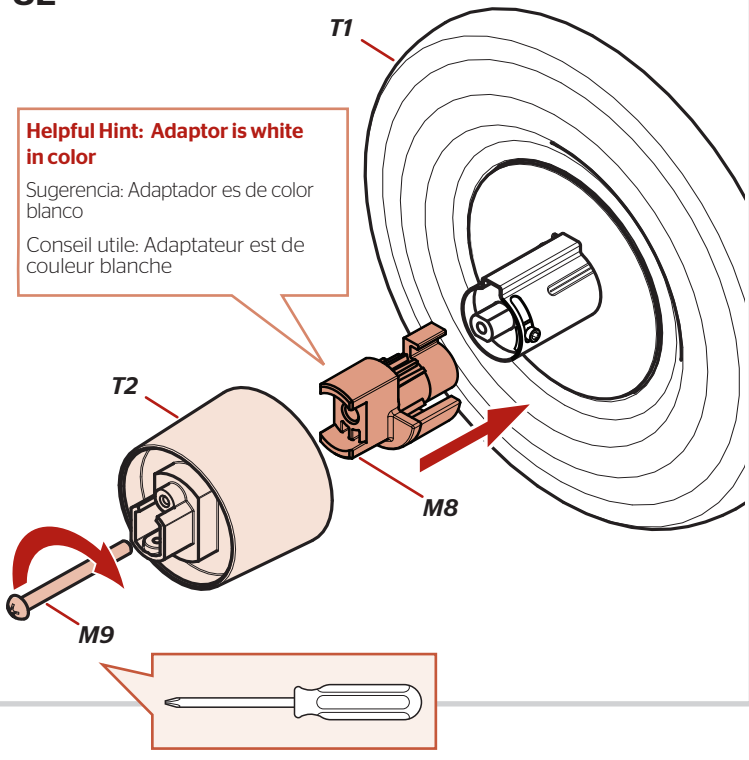
Il s'agit d'un dispositif de limitation de la température. Position pour limiter la production d'eau chaude.
Réutilisation d'arrêt existant et vissez. Avis emplacement sur la position actuelle et dans un endroit similaire sur la manche nouvelle.

Make sure maximum hot water temperature does not exceed 120F (48C). Temperature setting at the water heater may be required to prevent scalding.

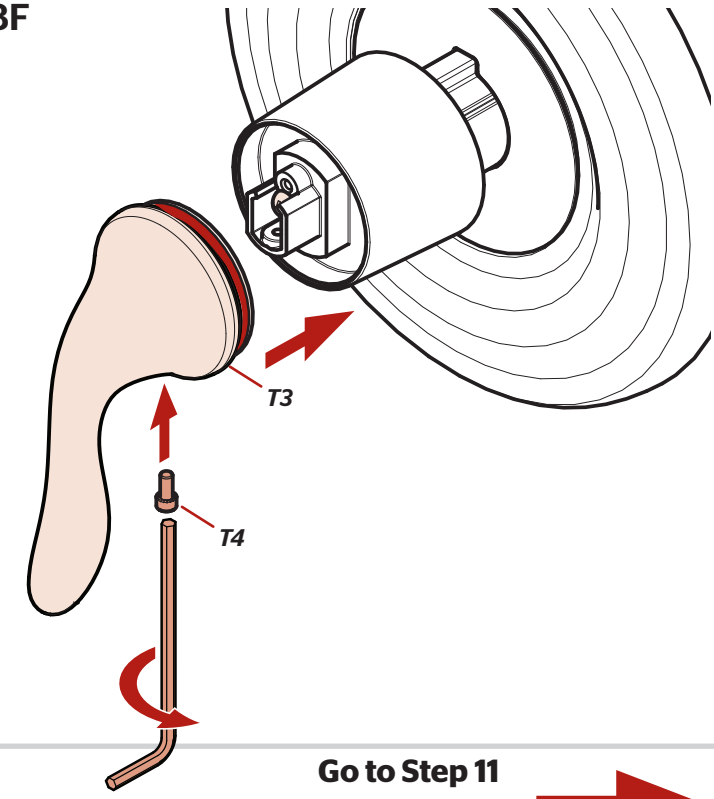
Asegúrese de que la temperatura máxima del agua caliente no sea superior a 120F (48C). Ajuste de la temperatura en el calentador de agua puede ser necesaria para prevenir quemaduras.

Assurez-vous que la température maximale de l'eau chaude ne dépasse pas 120F (48C). Réglage de la température à la chauffe-eau peut être nécessaire pour éviter les brûlures.

8E

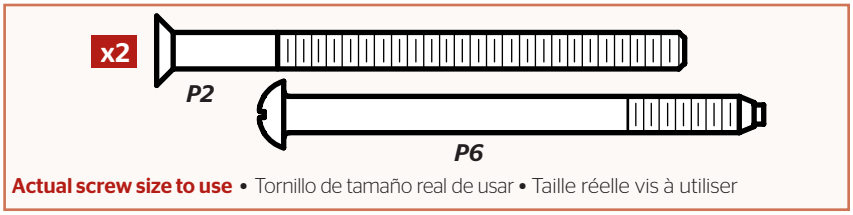


8F



Go to Step 11
Vaya al paso 11
Passez à l'étape 11

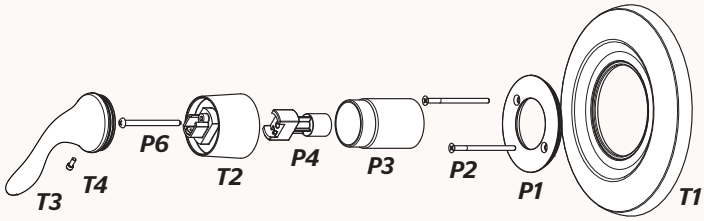
9 Installing Pfister Standard Trim
Instalación Pfister Estándar adorno
Installation Pfister Standard équilibre



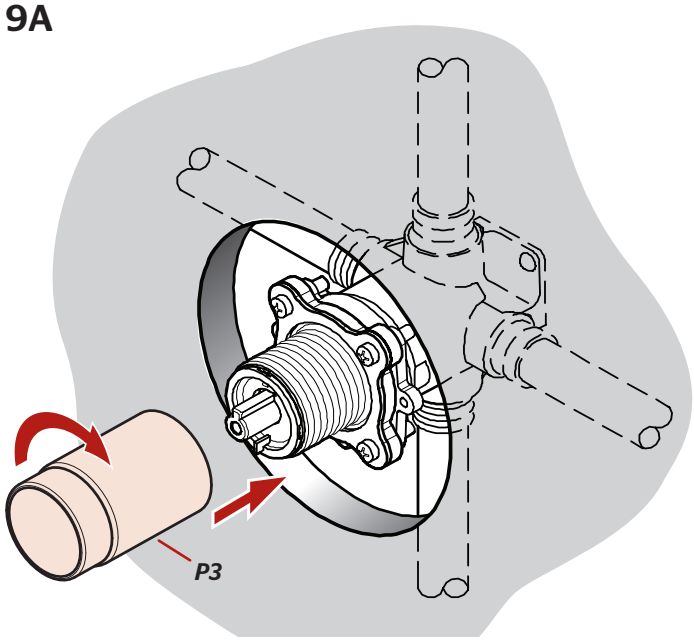
Actual screw size to use • Tornillo de tamaño real de usar • Taille réelle vis à utiliser

Phillips Screwdriver
Destornillador de estrella
Tournevis Phillips

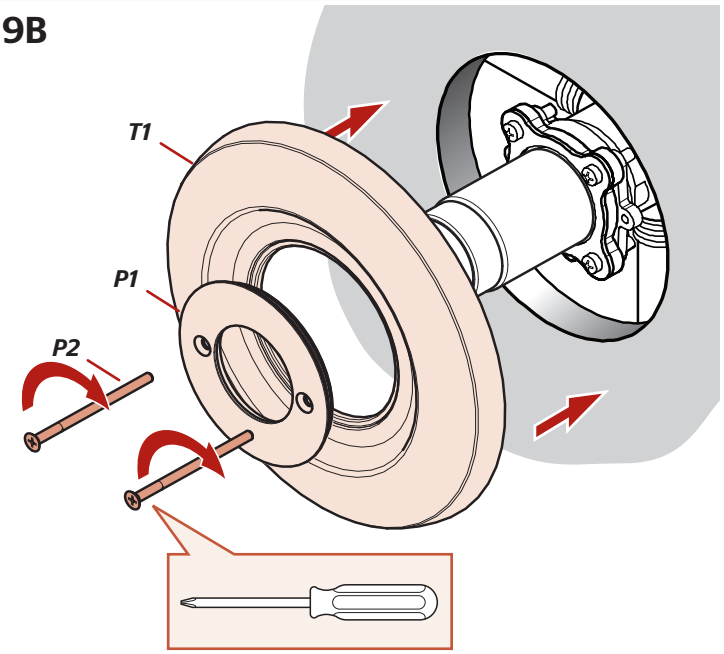
Supplied Hex Wrench
Proveído Llave hexagonal
Fourni Clé hexagonale



9A



9B

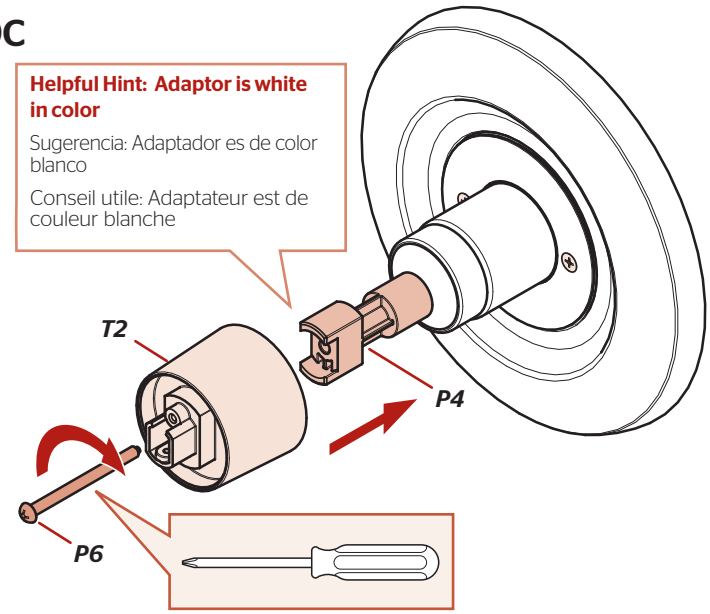


9C

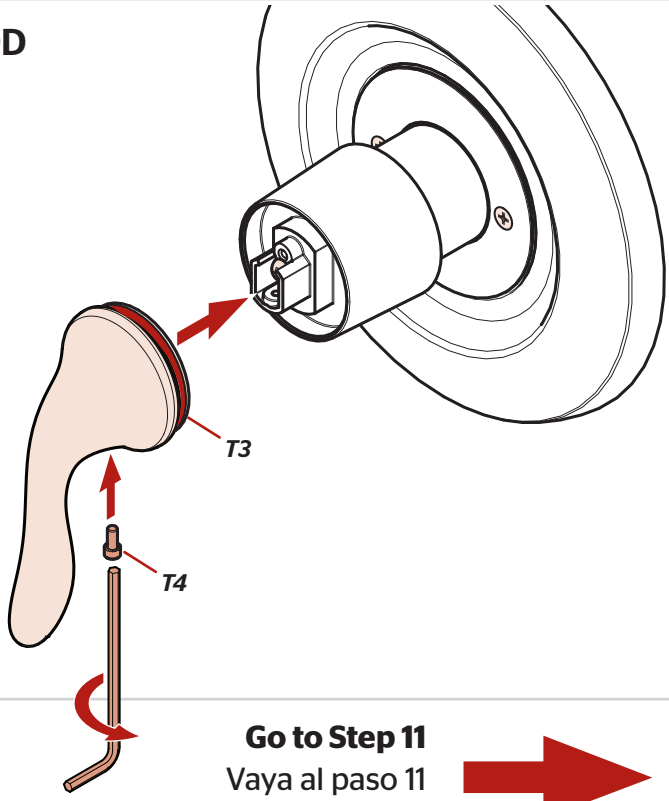
Helpful Hint: Adaptor is white in color

Sugerencia: Adaptador es de color blanco

Conseil utile: Adaptateur est de couleur blanche



9D

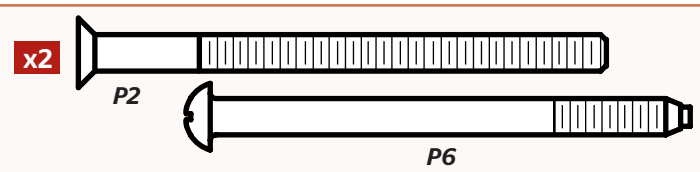


Go to Step 11
Vaya al paso 11
Passez à l'étape 11

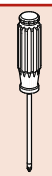
10 Installing Pfister Bodyguard Trim

Instalación Pfister Bodyguard adarno

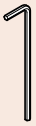
Installation Pfister Bodyguard équilibre



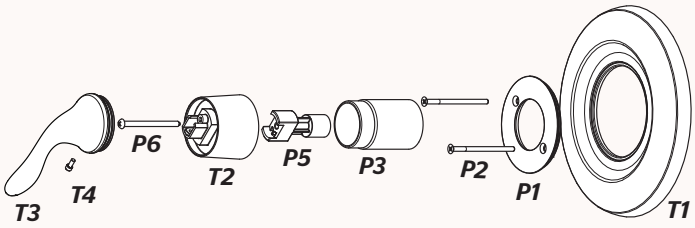
Actual screw size to use • Tornillo de tamaño real de usar • Taille réelle vis à utiliser



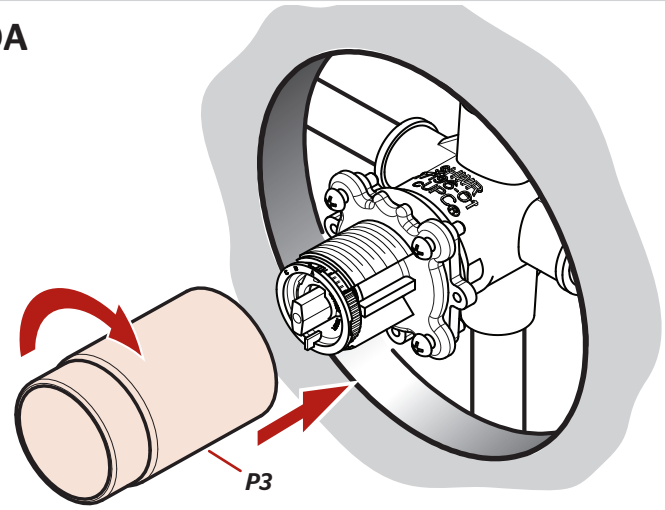
Phillips Screwdriver
Destornillador de estrella
Tournevis Phillips



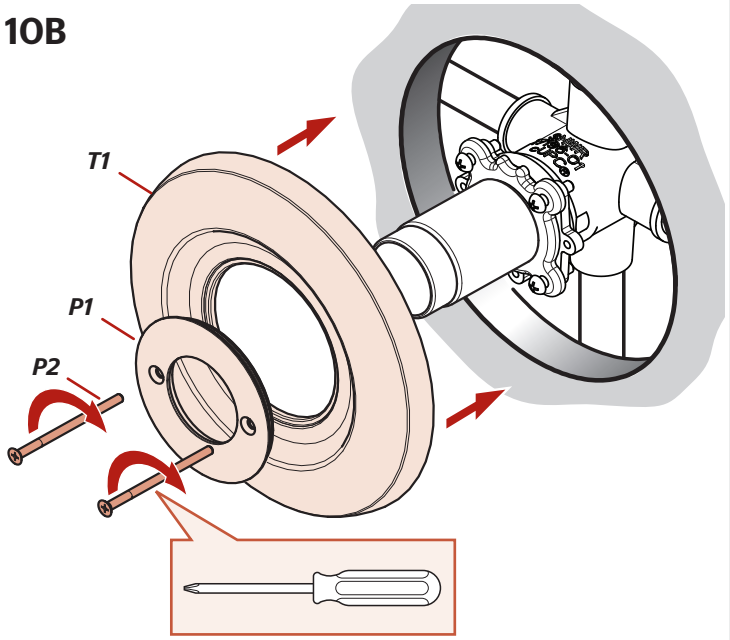
Supplied Hex Wrench
Proveído Llave hexagonal
Fourni Clé hexagonale



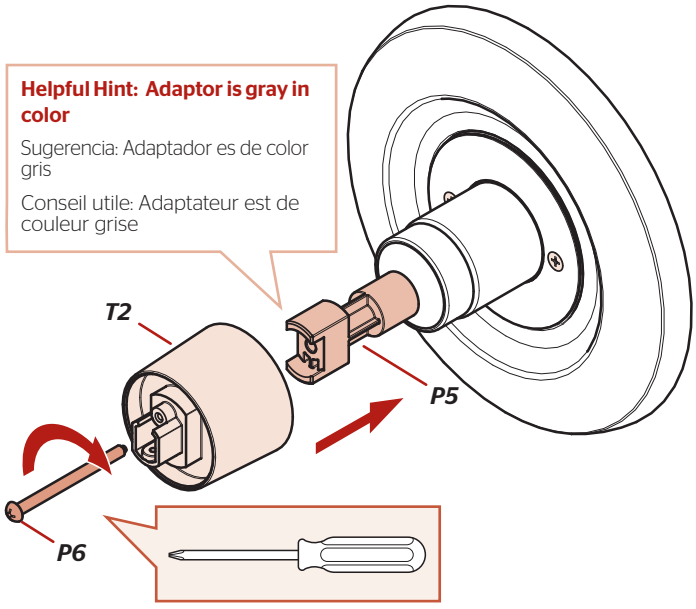
10A



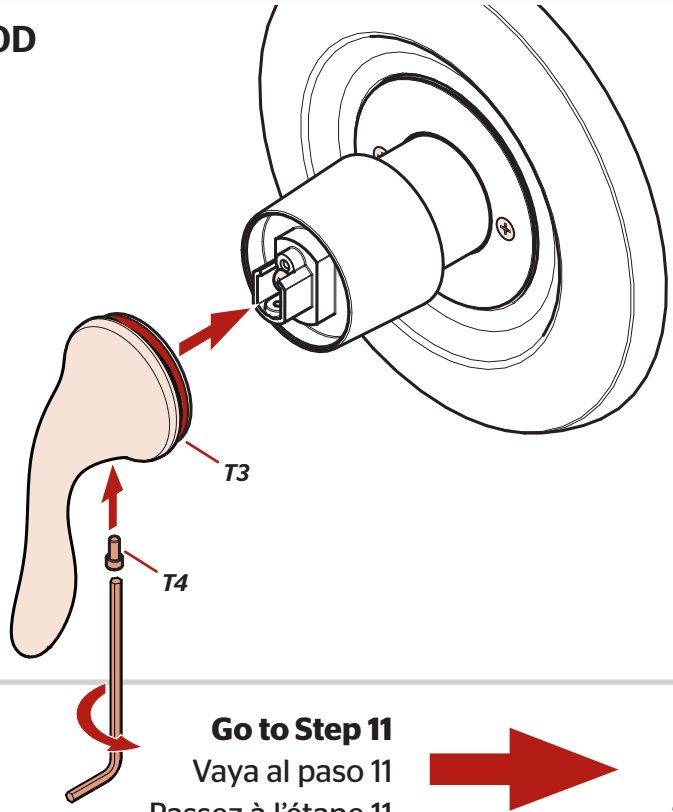
10B



10C



10D



Go to Step 11
Vaya al paso 11
Passez à l'étape 11

Remove existing tub spout (check under spout for screw to remove). If there is no set screw, rotate spout counter clocwise to remove. Make sure all items are free of debris and clean all mounting surfaces.

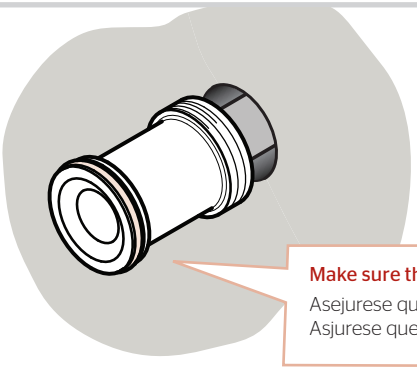
Quite el canalón existente de la tina (cheque debajo del canalón para que el tornillo quite). Si no hay tornillo de fijación, gire el surtidor contra clocwise para eliminar. Cerciórese de que todos los artículos estén libres de la ruina y limpie todas las superficies de montaje

Enlevez le bec existant de baquet (contrôle sous le bec pour que la vis enlève). S'il n'ya pas de vis de réglage, tournez le bec contre clocwise pour enlever. Assurez-vous que tous les articles sont exempts de débris et nettoyez toutes les surfaces de montage.

11 Identify Tub Spout Plumbing

Identifique la plomería del surtidor de la tina

Identifiez la tuyauterie de bec de baquet



Brass Adapter - Go to Step 12

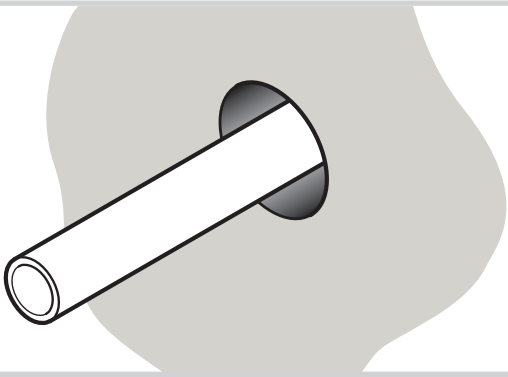
Instalación de cobre amarillo del adaptador - Vaya al paso 12

Installation en laiton d'adapteur - Passez à l'étape 12

Make sure that O-ring is in good condition

Asejurese que el anillo o esté en buenas condiciones

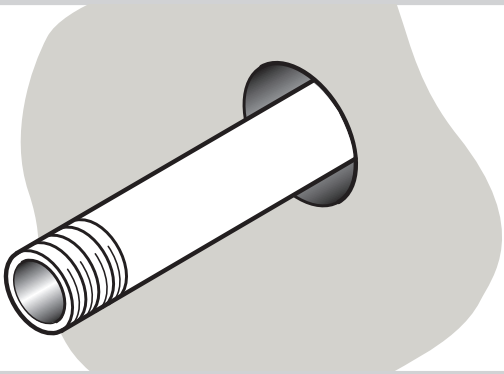
Asjurese que el anillo este es buena condicion



Copper Pipe - Go to Step 13

Pipa de cobre recta - Vaya al paso 13

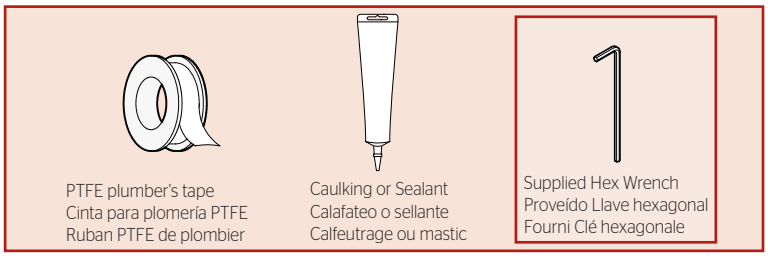
Pipe de cuivre droite - Passez à l'étape 13

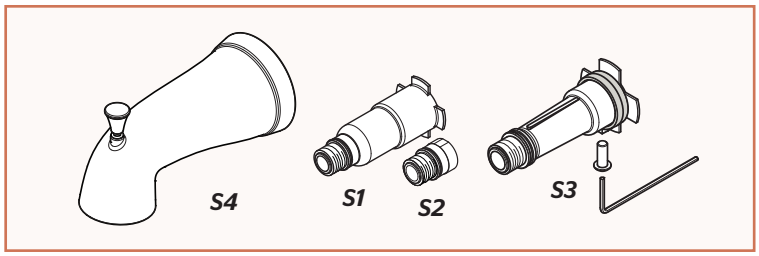


Threaded Pipe - Go to Step 14

Pipa roscada hierro - Vaya al paso 14

Pipe filetée par fer - Passez à l'étape 14

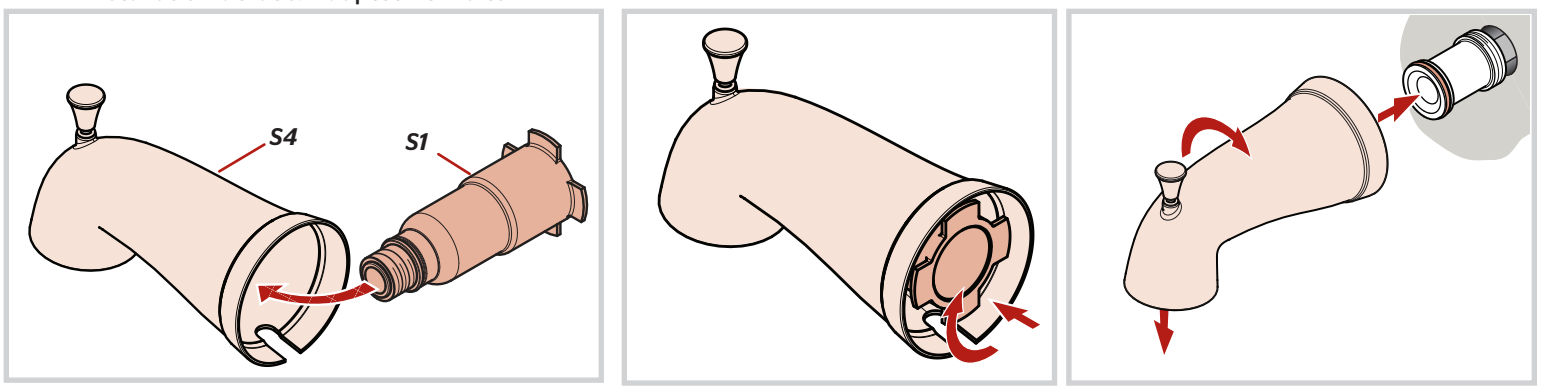




12 Spout Installation: Brass Adapter

Instalación del surtidor: Adaptador de bronze

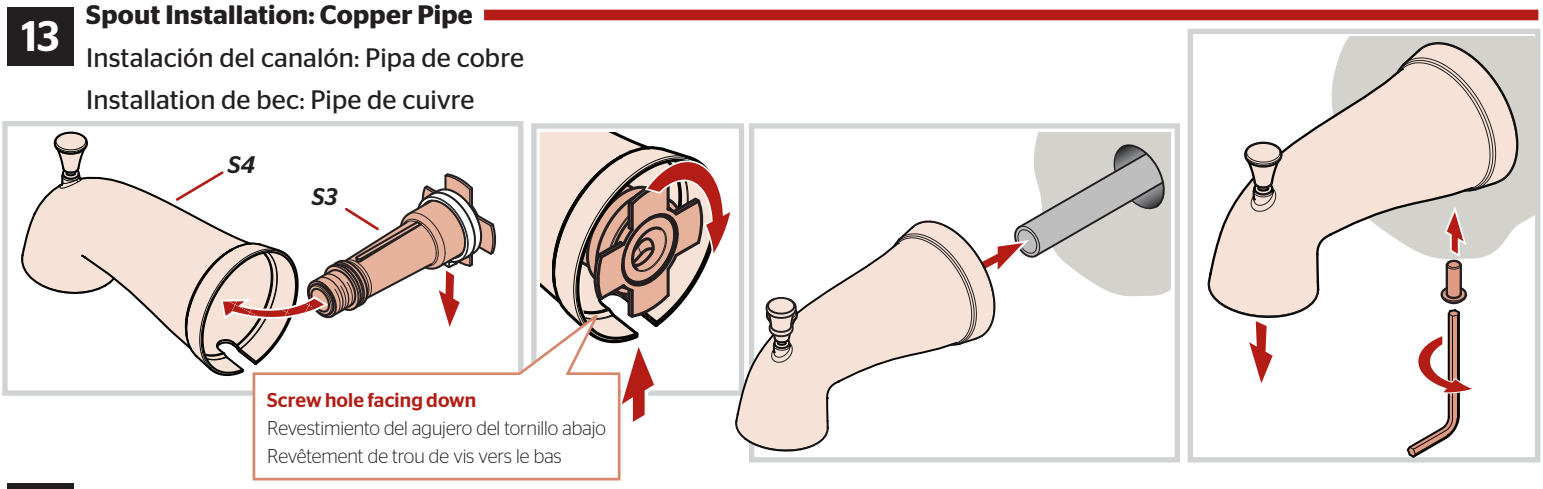
Installation de bec: Adapteur en laiton



13 Spout Installation: Copper Pipe

Instalación del canalón: Pipa de cobre

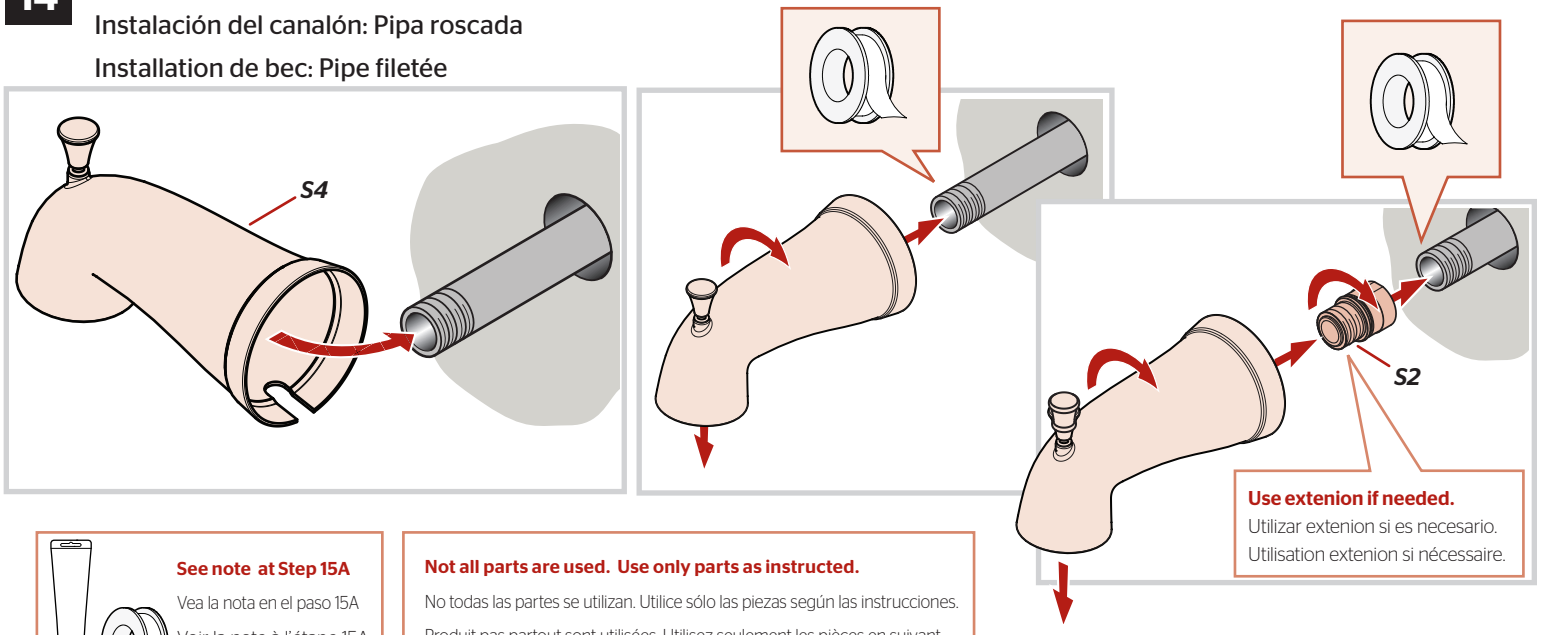
Installation de bec: Pipe de cuivre



14 Spout Installation: Threaded Pipe

Instalación del canalón: Pipa roscada

Installation de bec: Pipe filetée



See note at Step 15A

Vea la nota en el paso 15A

Voir la note à l'étape 15A

Not all parts are used. Use only parts as instructed.

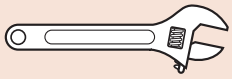
No todas las partes se utilizan. Utilice sólo las piezas según las instrucciones.

Produit pas partout sont utilisées. Utilisez seulement les pièces en suivant les instructions.

15 Installing Shower Arm and Shower Head

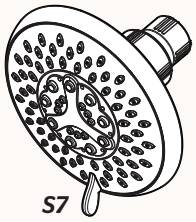
Instalación del brazo de ducha y cabeza de ducha

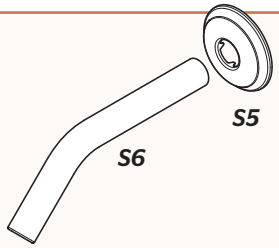
Installation du bras de douche et tête de douche



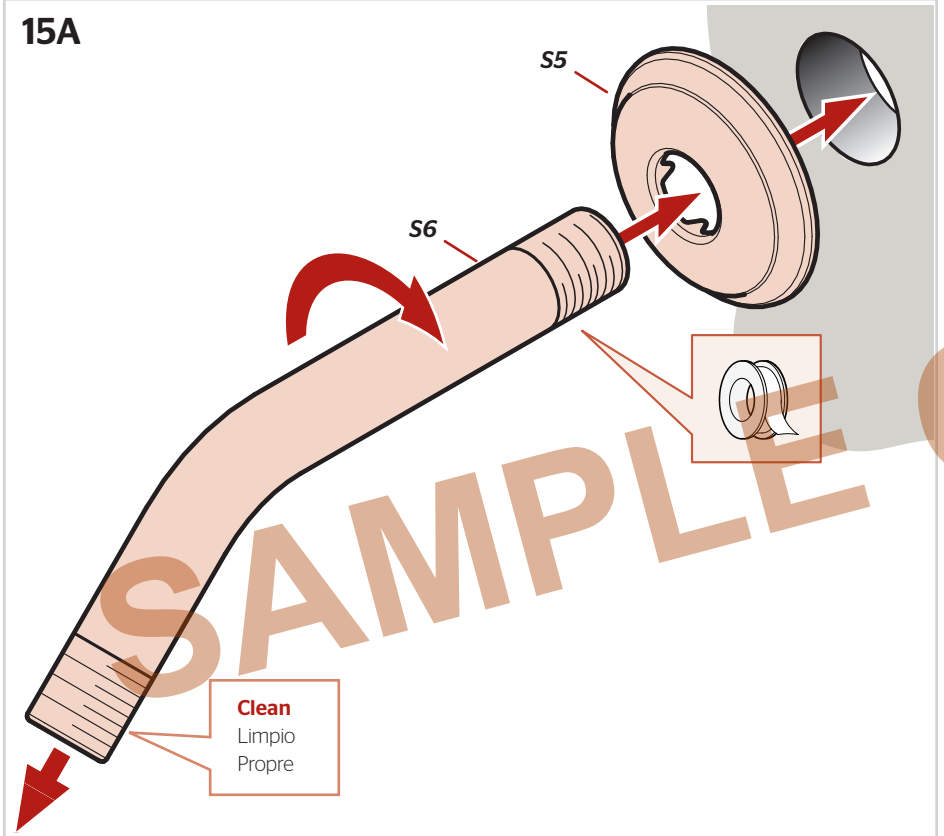
Adjustable Wrench
Llave ajustable
Clé à molette

PTFE plumber's tape
Cinta para plomería PTFE
Ruban PTFE de plombier





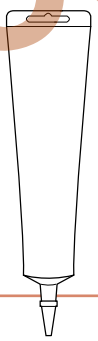
15A



Apply PTFE Plumber's Tape or Thread Sealant to all threaded fittings according to manufacturer's instructions.

Aplique cinta para plomería de PTFE o sello para roscas en todos los adaptadores roscados de acuerdo con las instrucciones del fabricante.

Appliquez du ruban de plomberie PTFE ou du mastic pour filetage à tous les raccords filetés conformément aux instructions du fabricant.



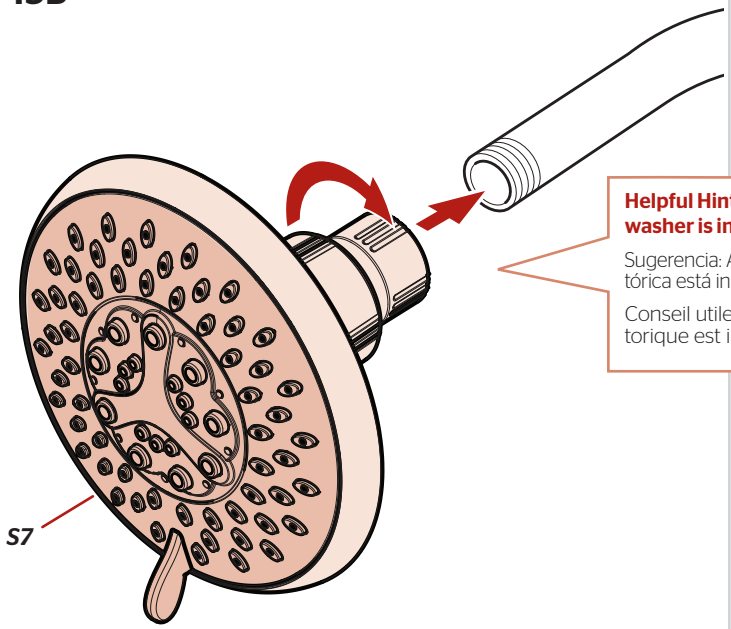
Apply Caulking or Sealant to gaps if needed according to manufacturer's instructions.

Aplicar calafateo o sellante brechas si es necesario de acuerdo con las instrucciones del fabricante.

Appliquer calfeutrage ou mastic à combler les lacunes si nécessaire selon les instructions du fabricant.

SAMPLE COPY

15B



Helpful Hint: Make sure rubber washer is installed

Sugerencia: Asegúrese de que la junta tórica está instalado

Conseil utile: Assurez-vous que le joint torique est installé

For Additional Installation Help:
Para la instalación adicionales de ayuda:
Pour aider à l'installation supplémentaires:

PFISTER

1-800-PFAUCET (732-8238)
pfisterfaucets.com